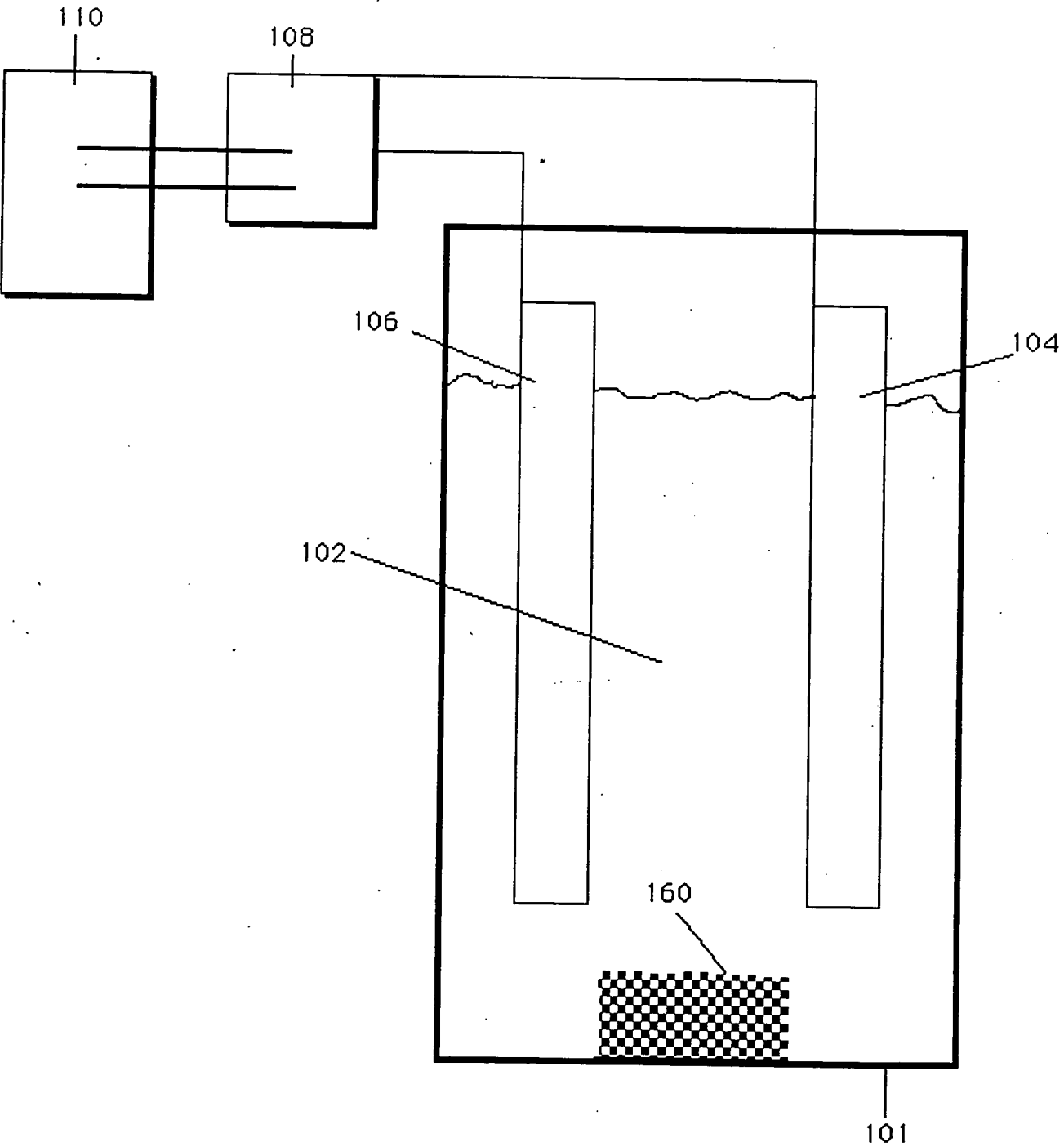


Fig. 1



665010-28952260

Fig. 2

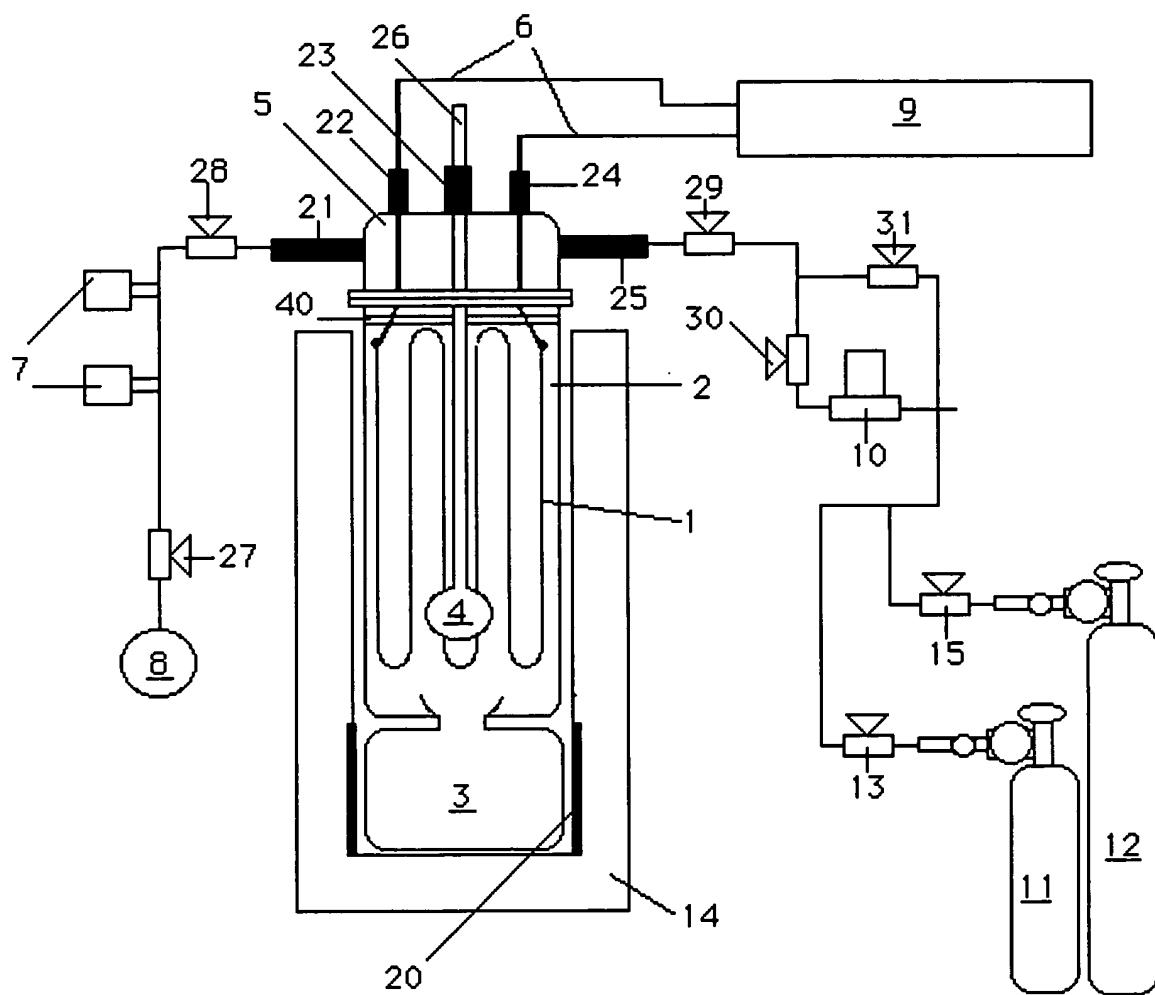


Fig. 3

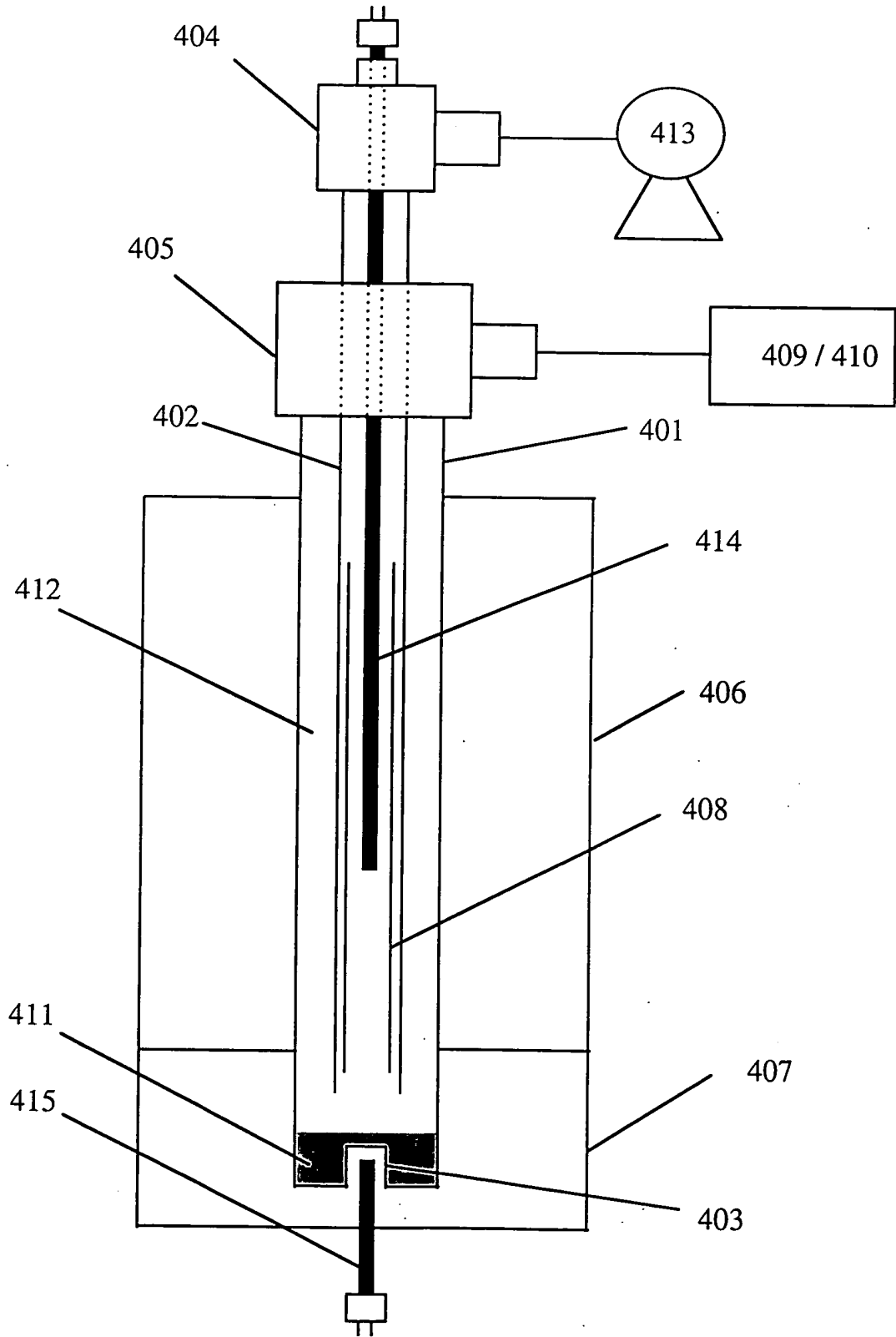


Fig. 4

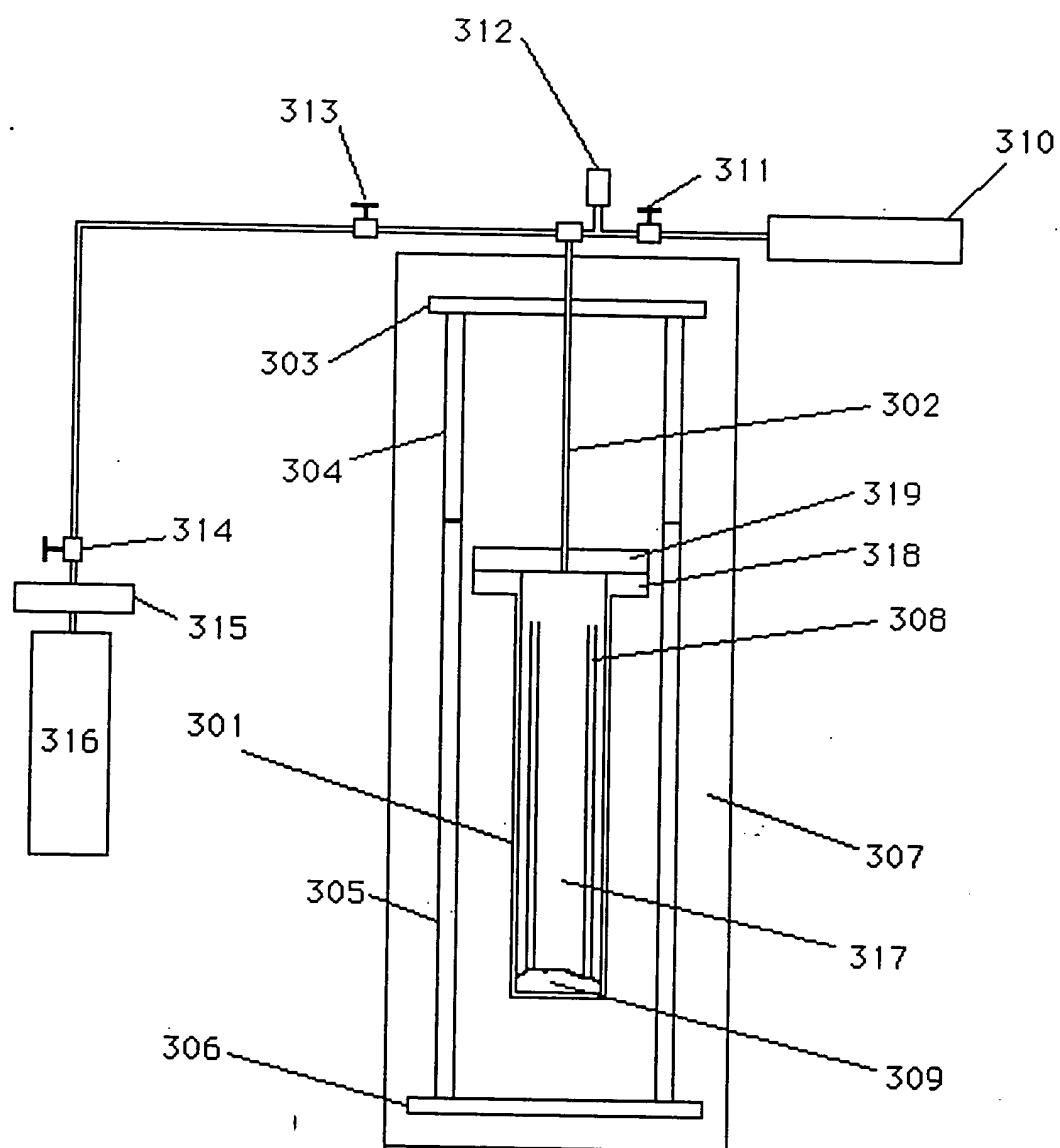


Fig. 5

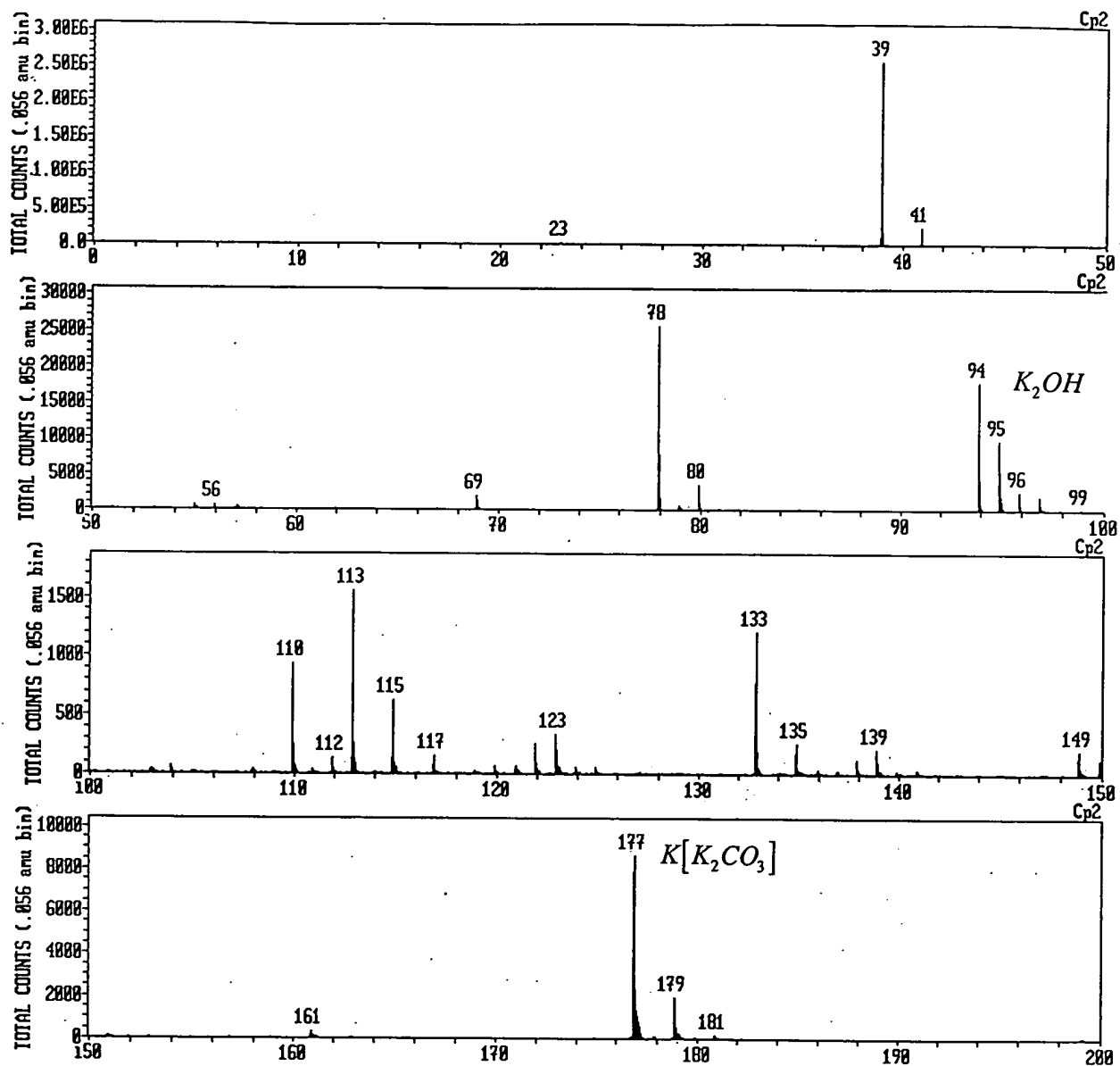
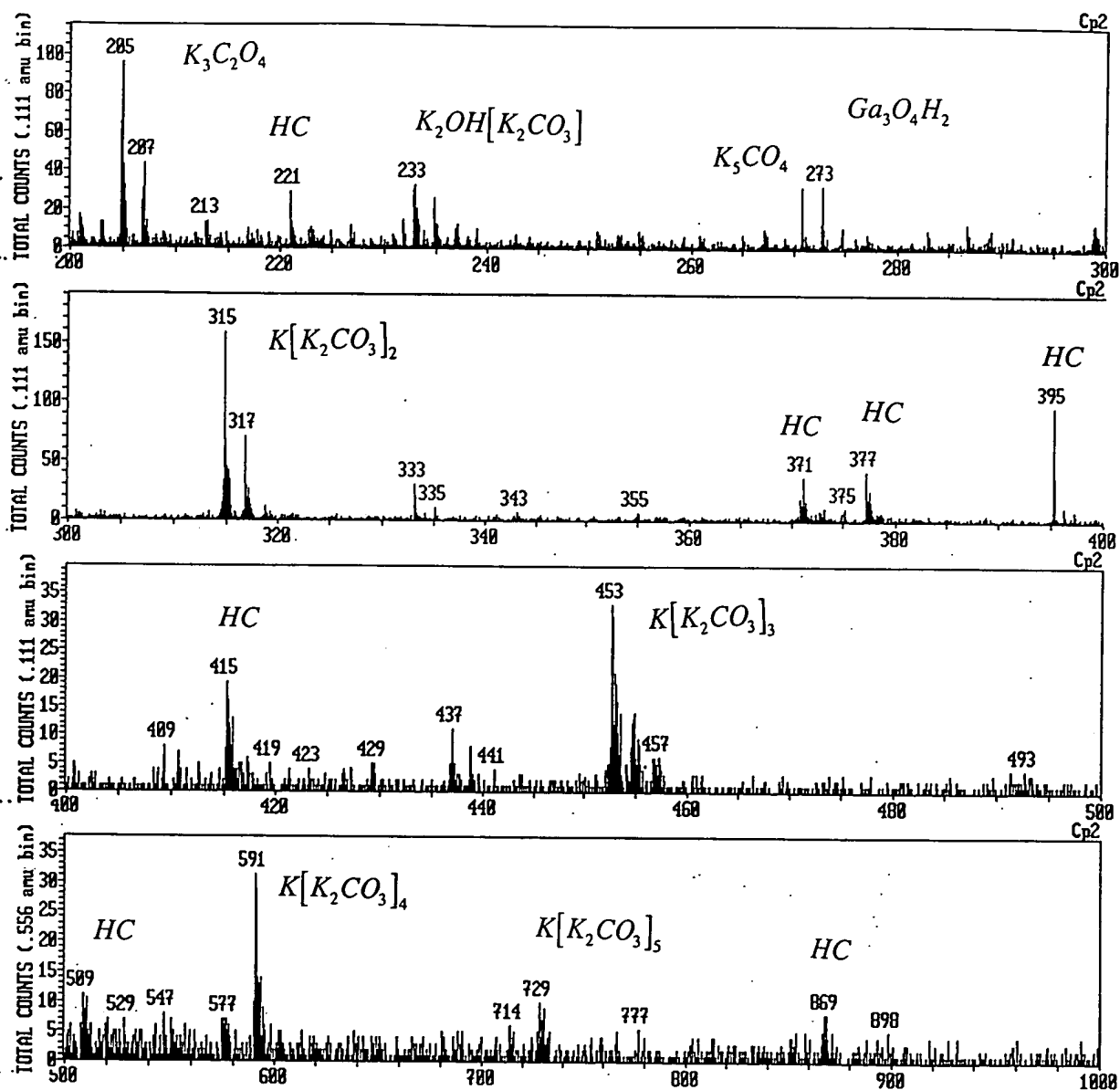


Fig. 6



063073260

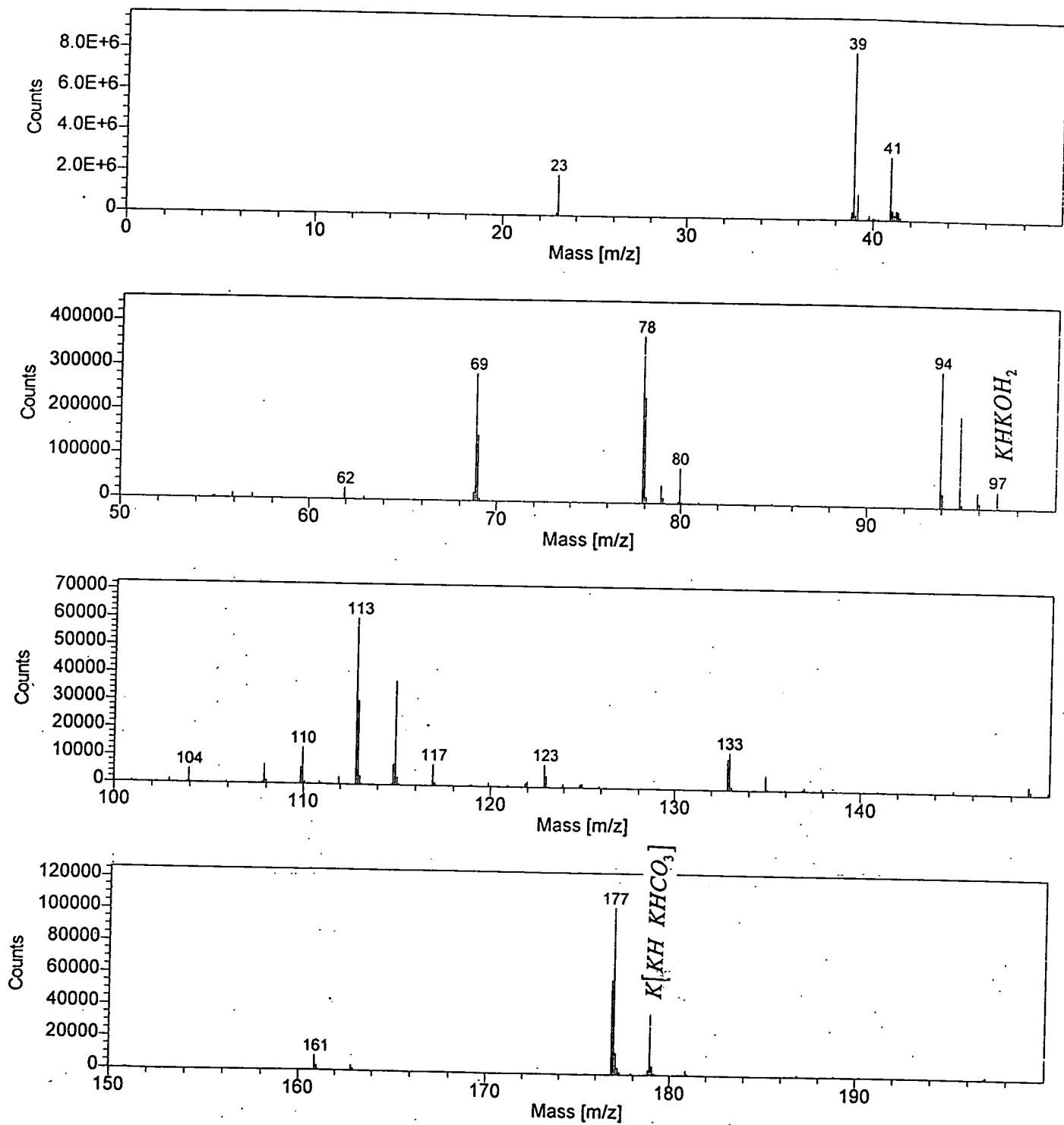


Fig. 7

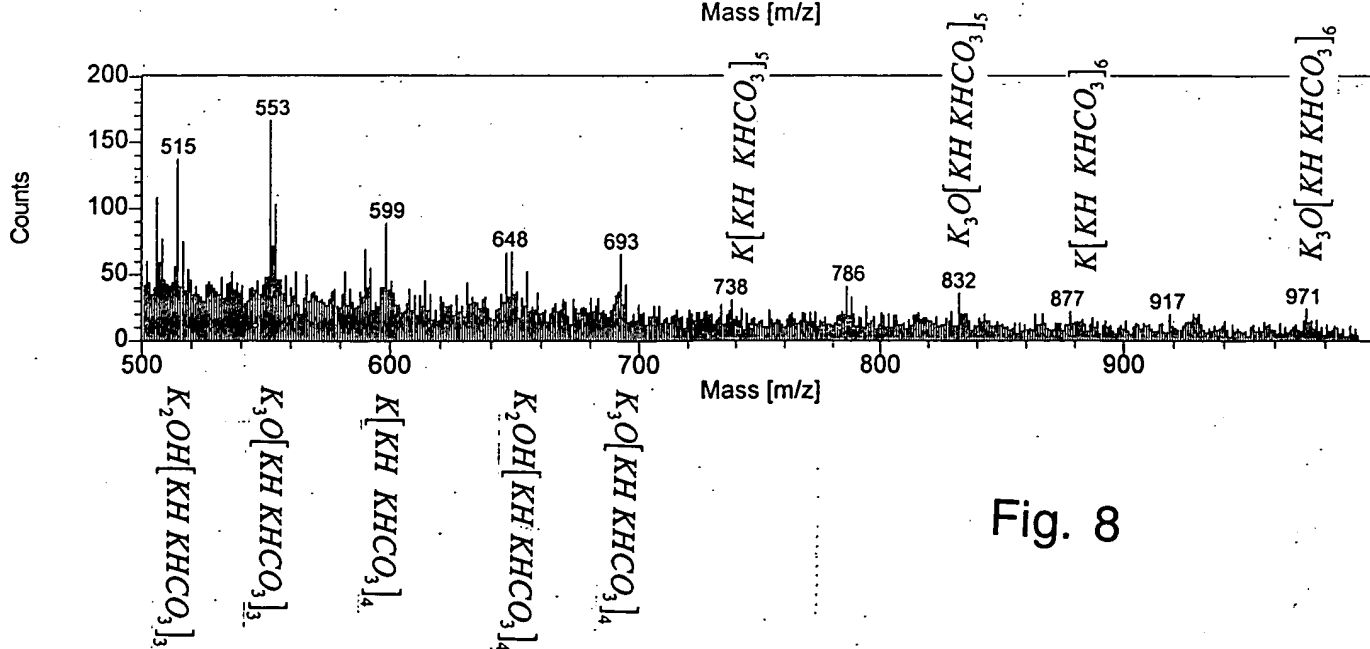
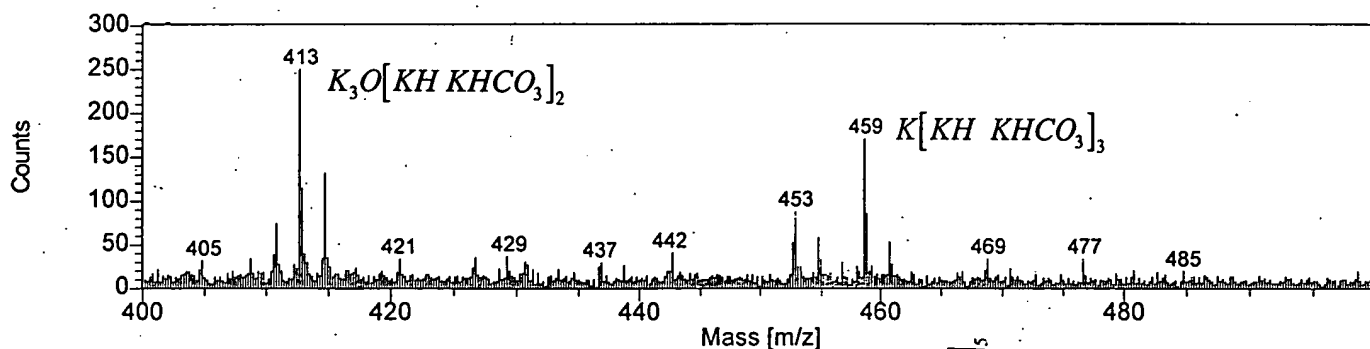
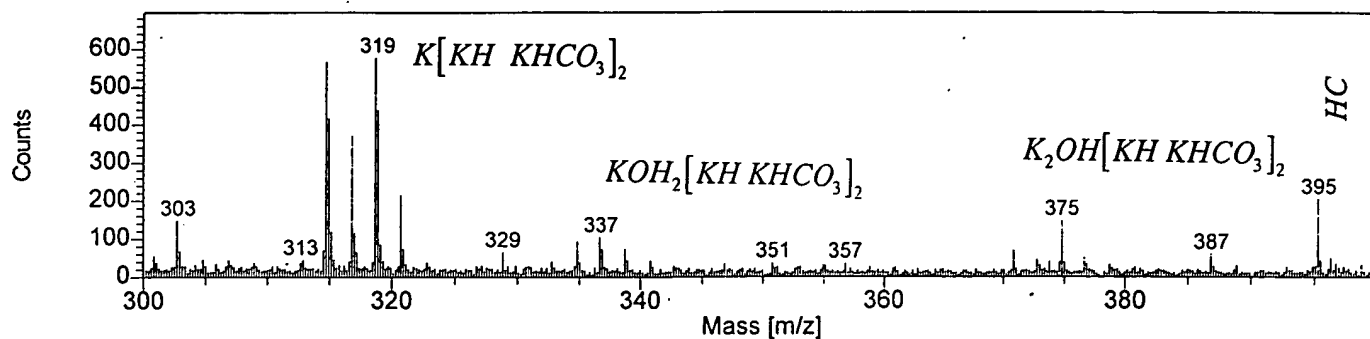
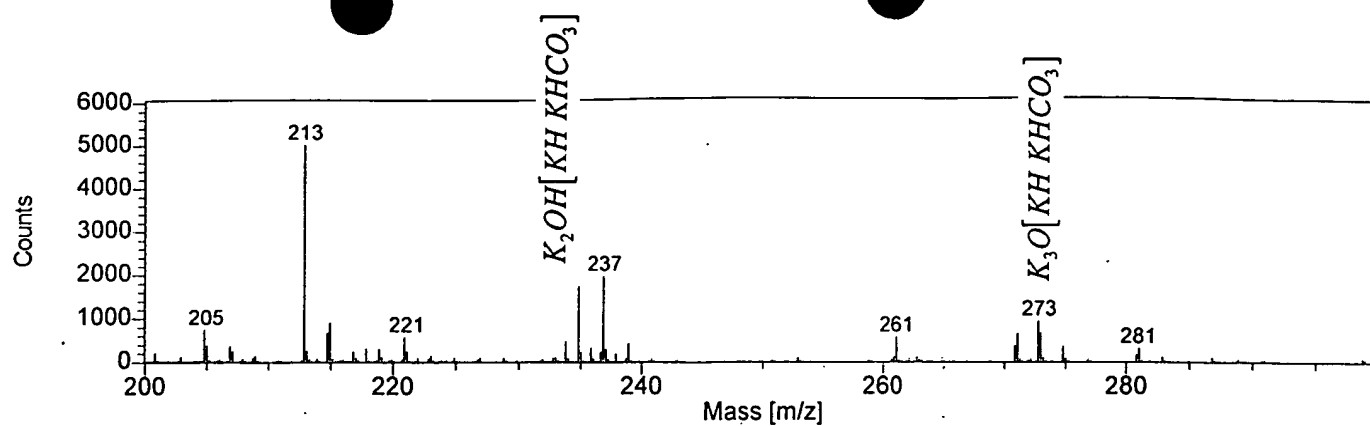
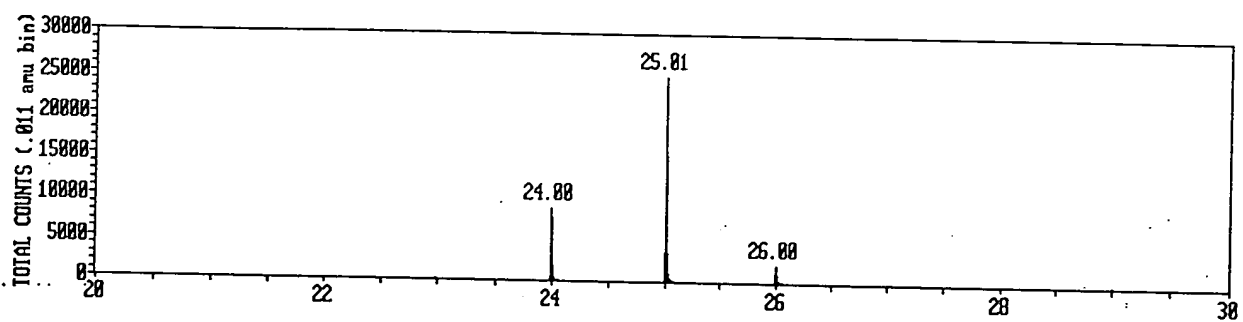


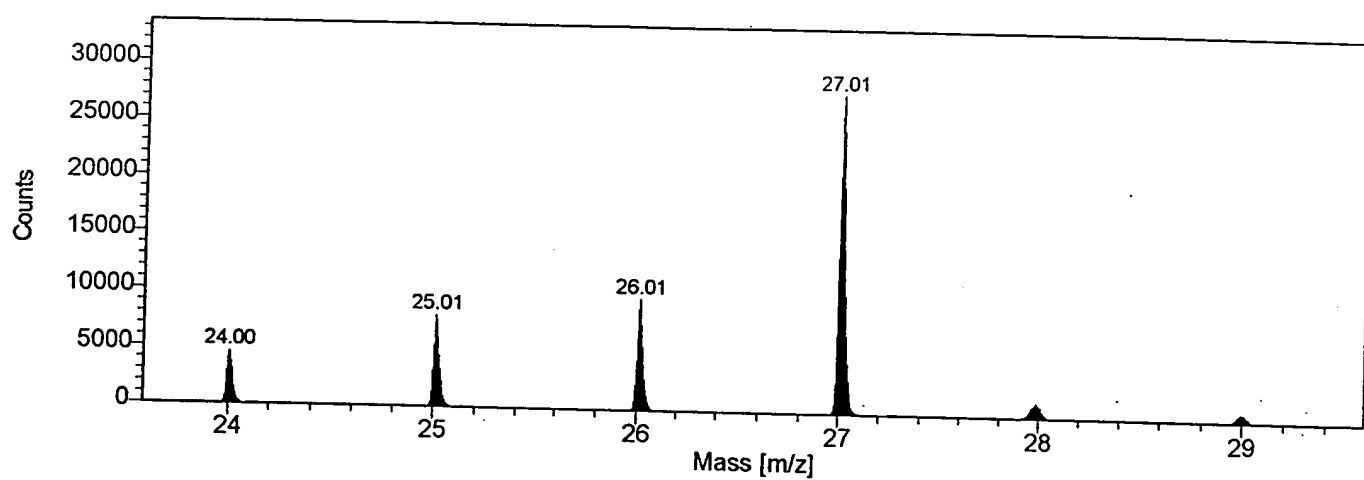
Fig. 8

Fig. 9



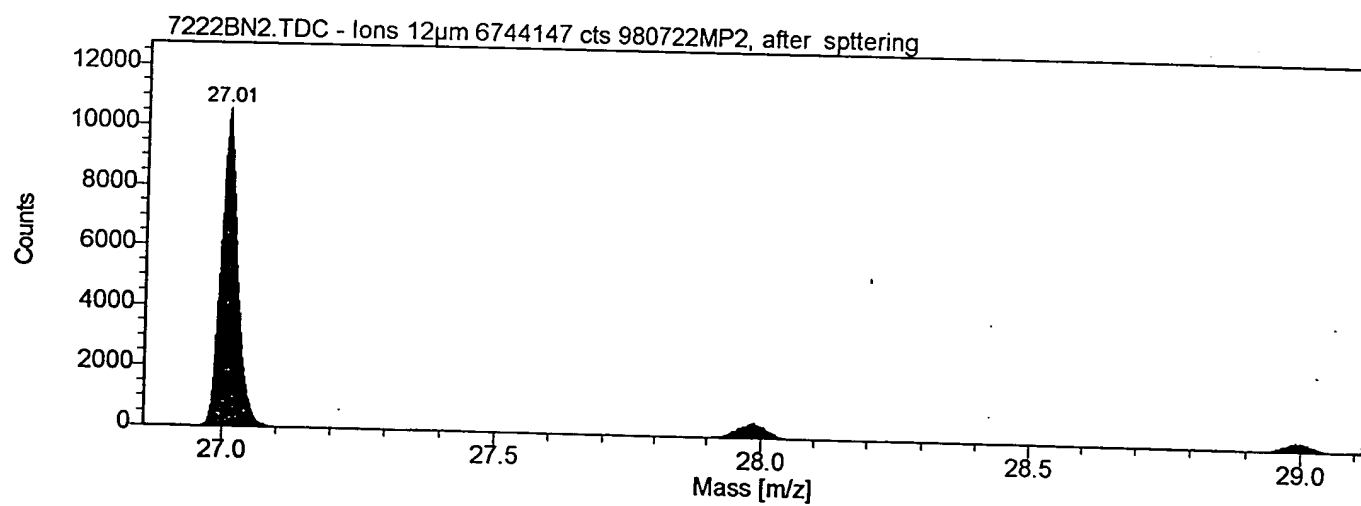
663070"2332260

Fig. 10



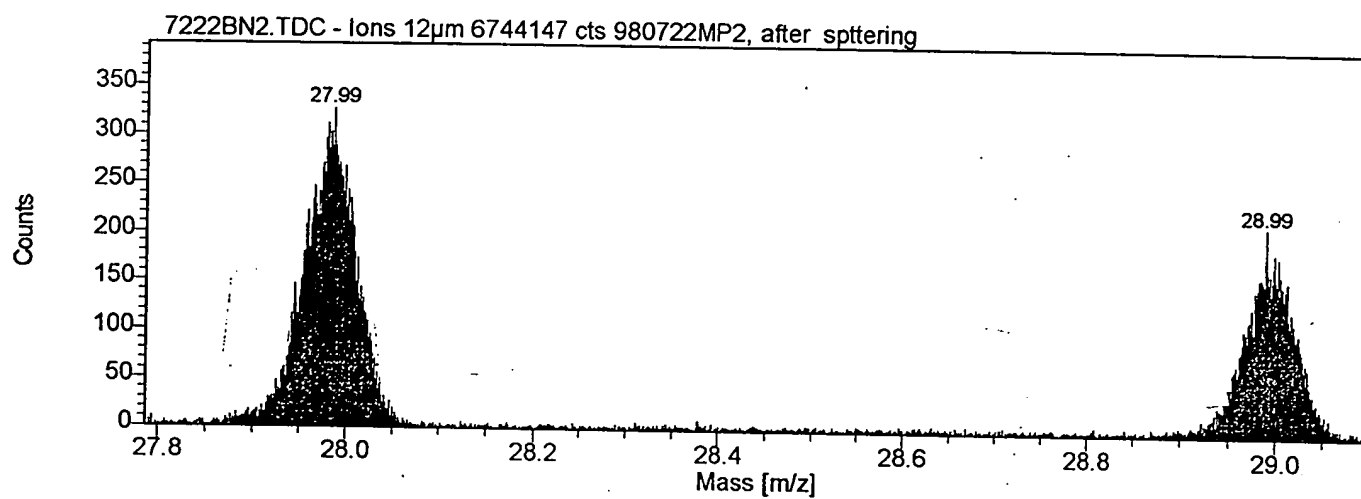
665070-2833260

Fig. 11



663070-283260

Fig. 12



663070" 2335260

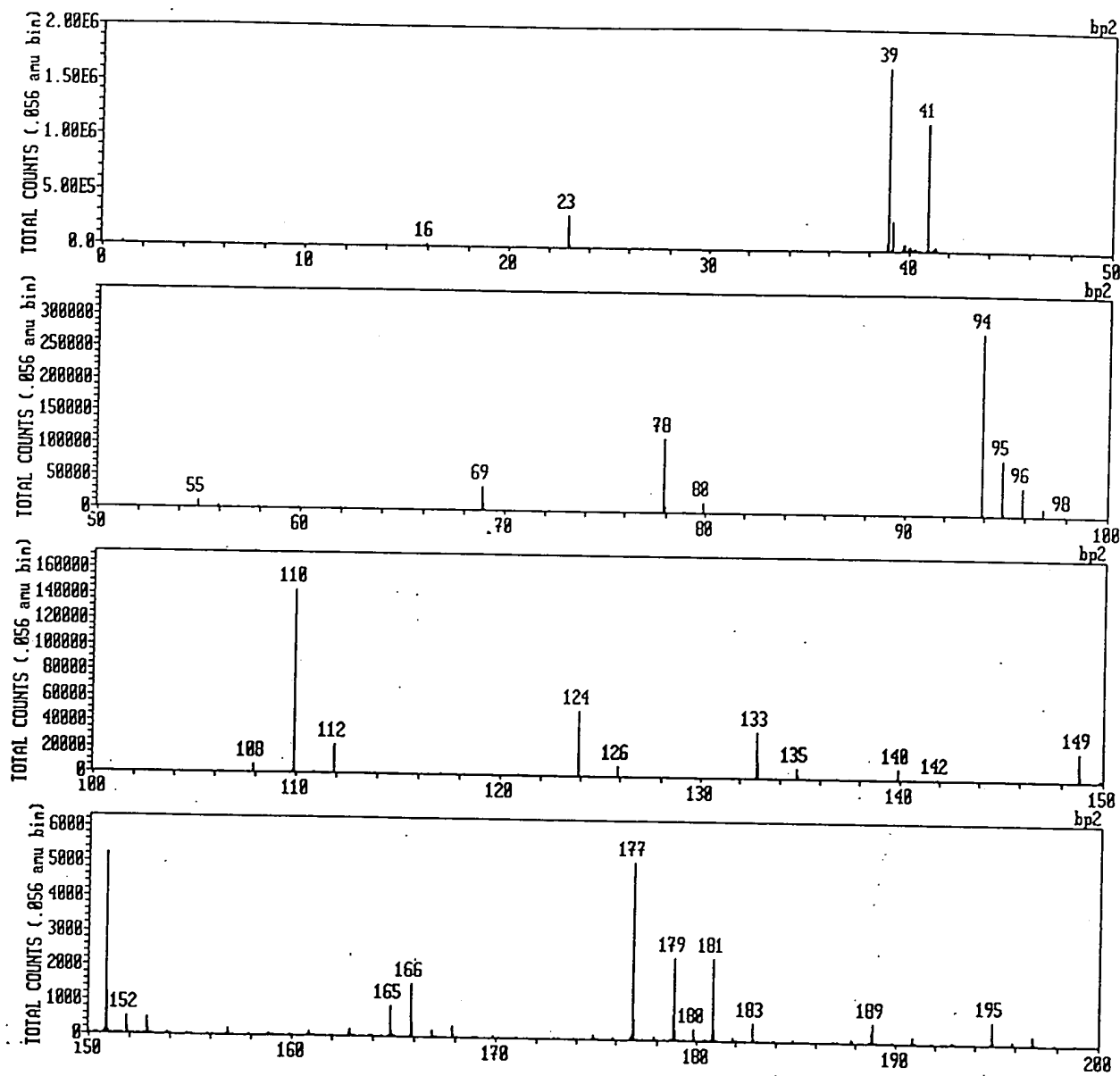
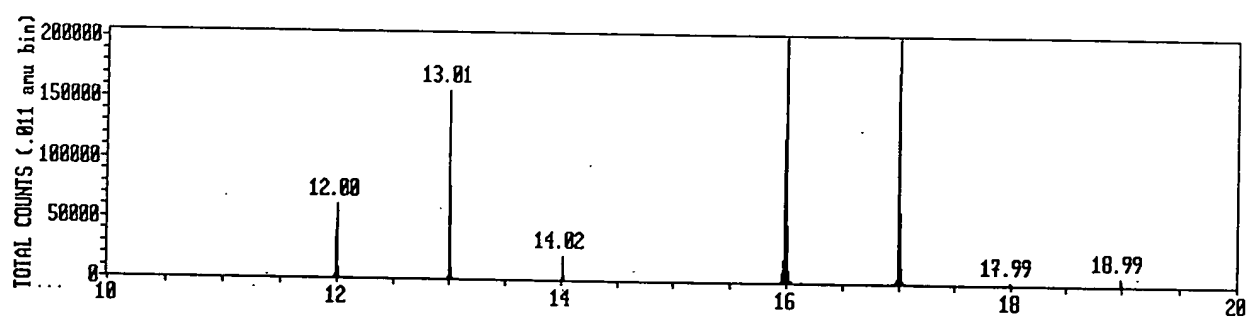


Fig. 13

Fig. 14



663070" 20952360

Fig. 15

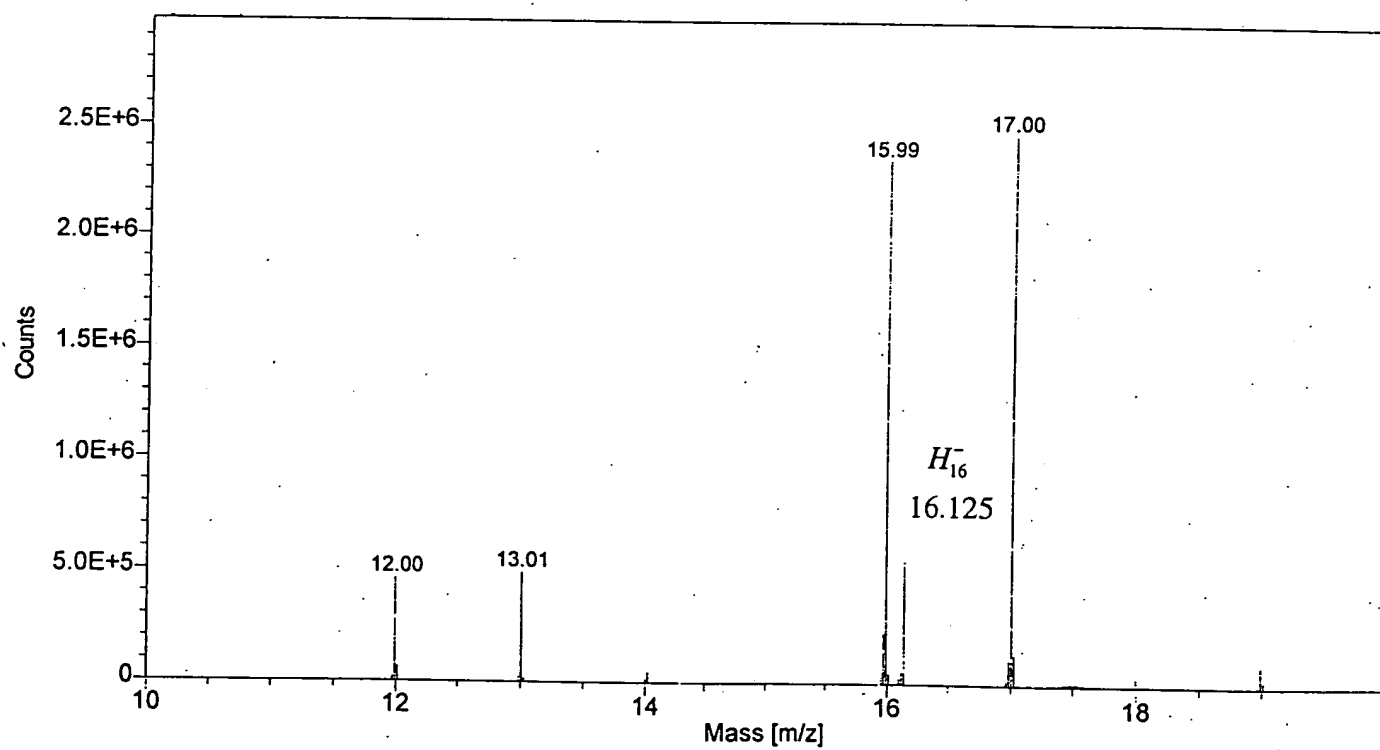


Fig. 16

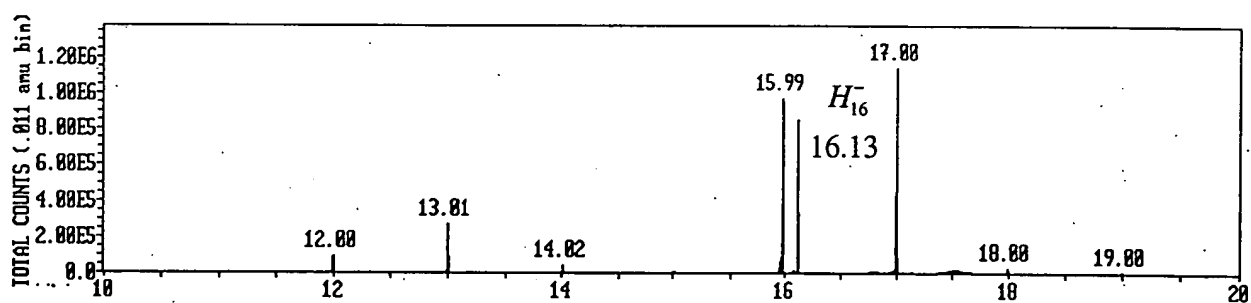


Fig. 17

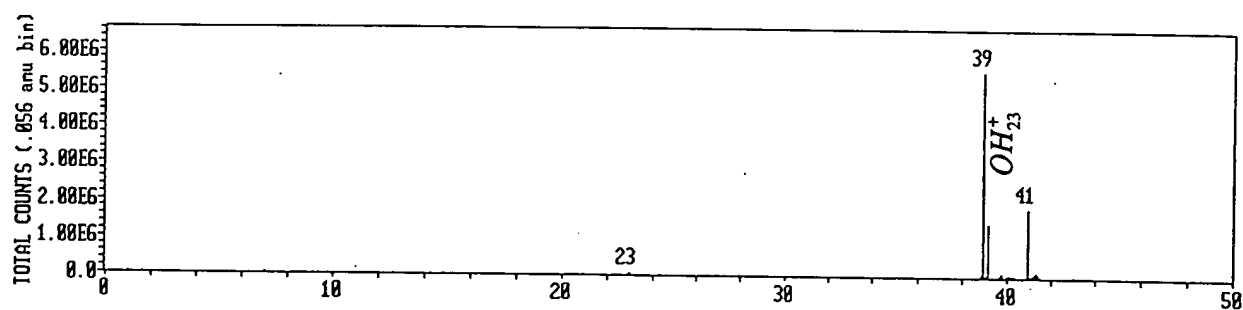


Fig. 18

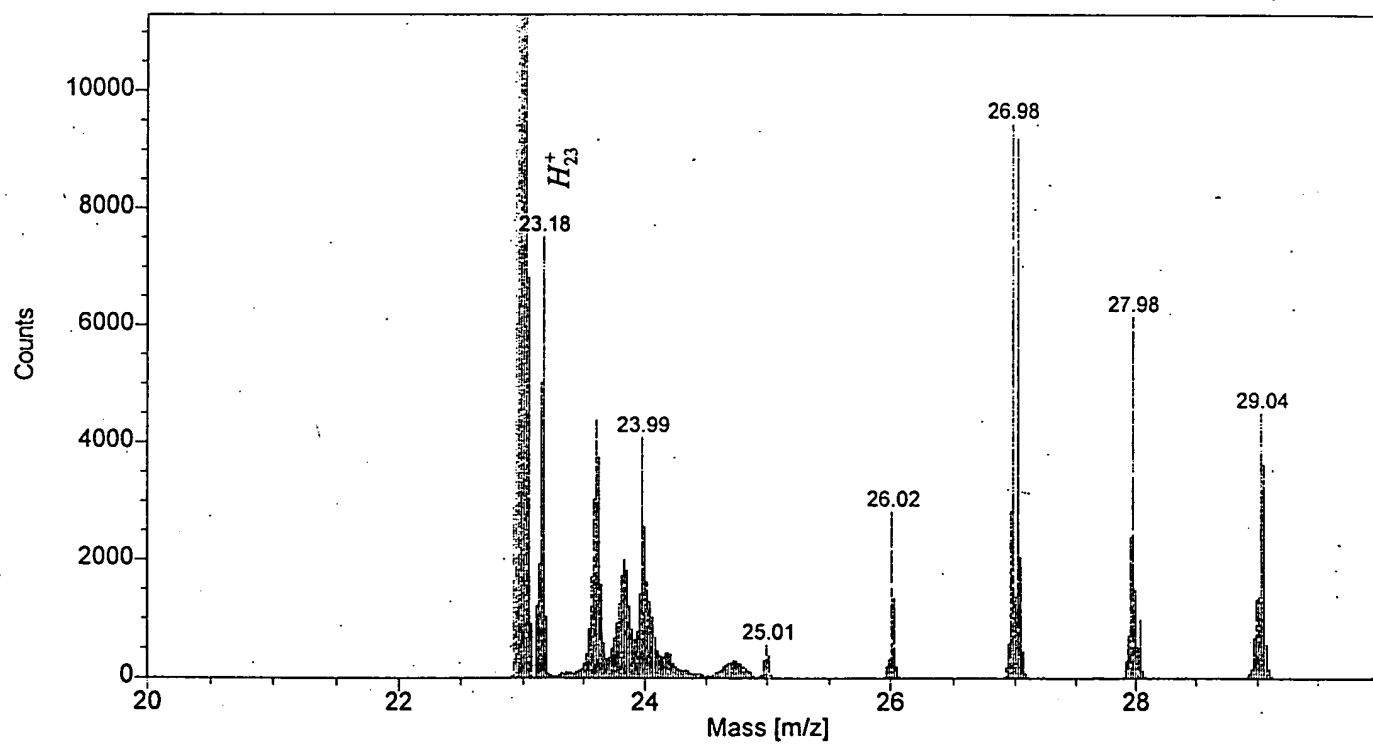
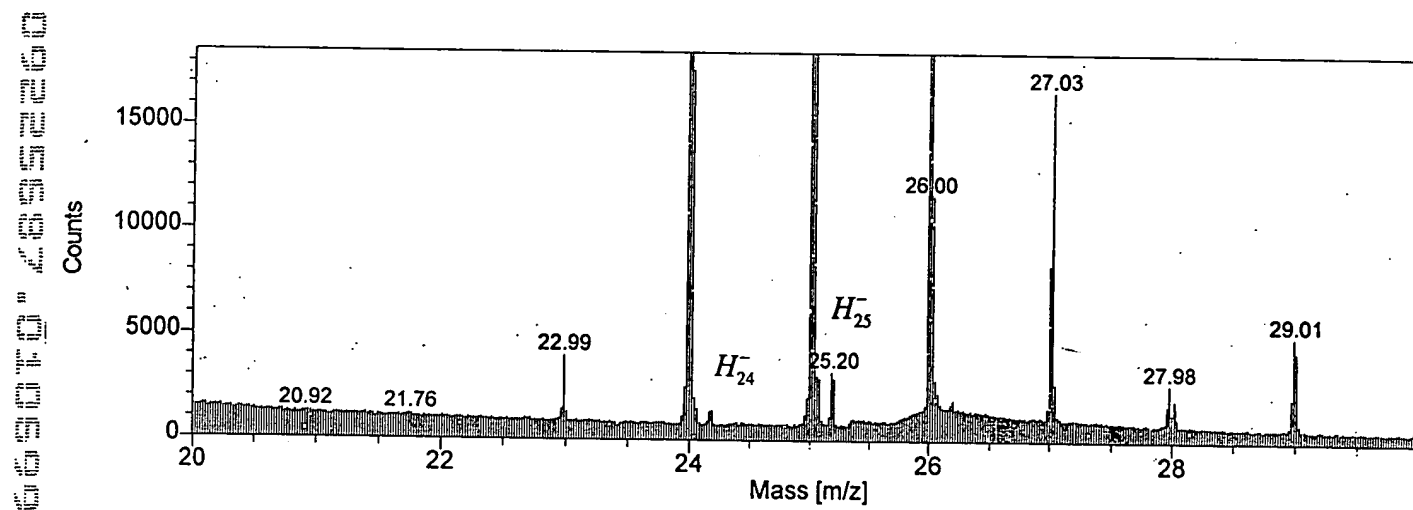


Fig. 19



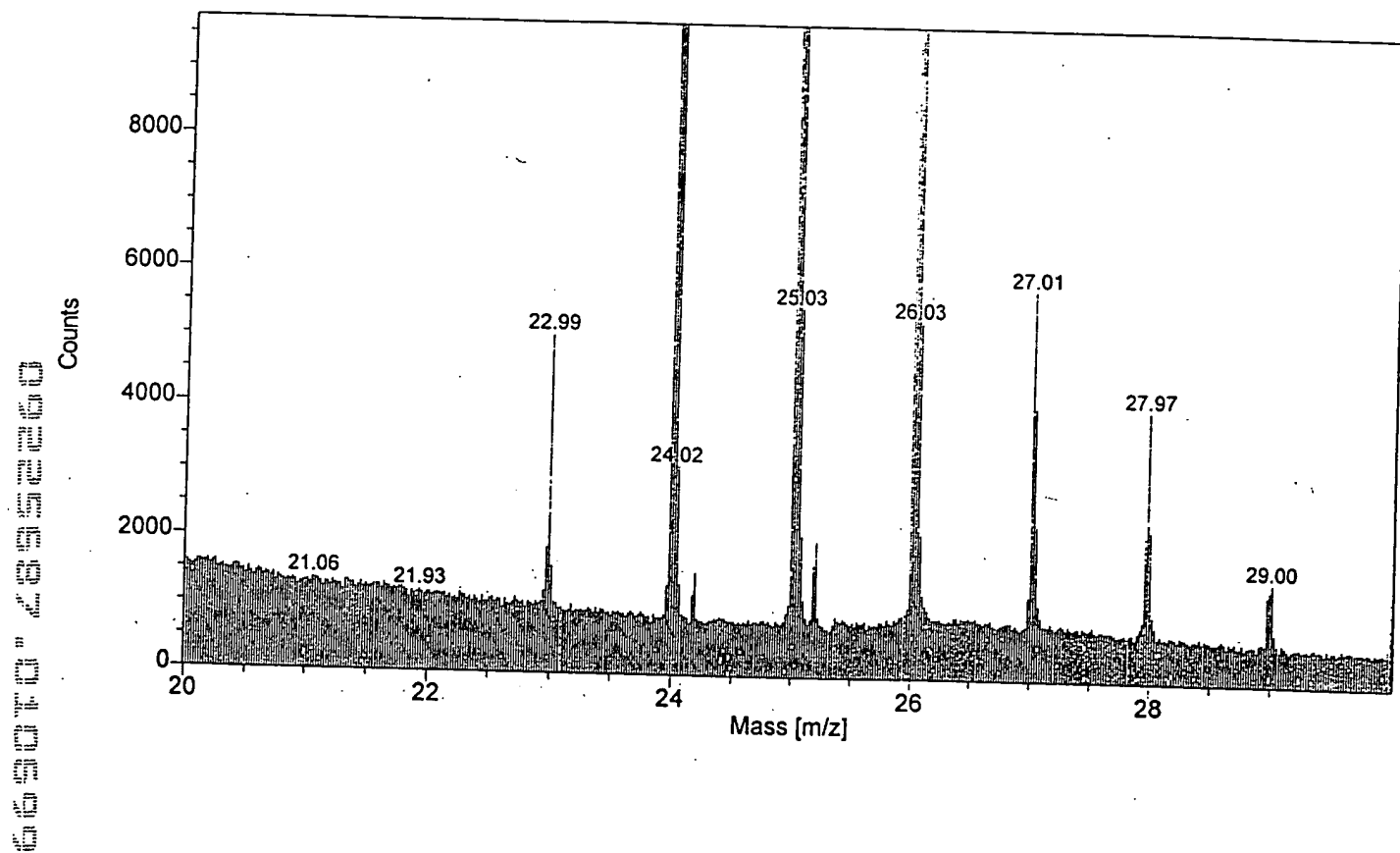
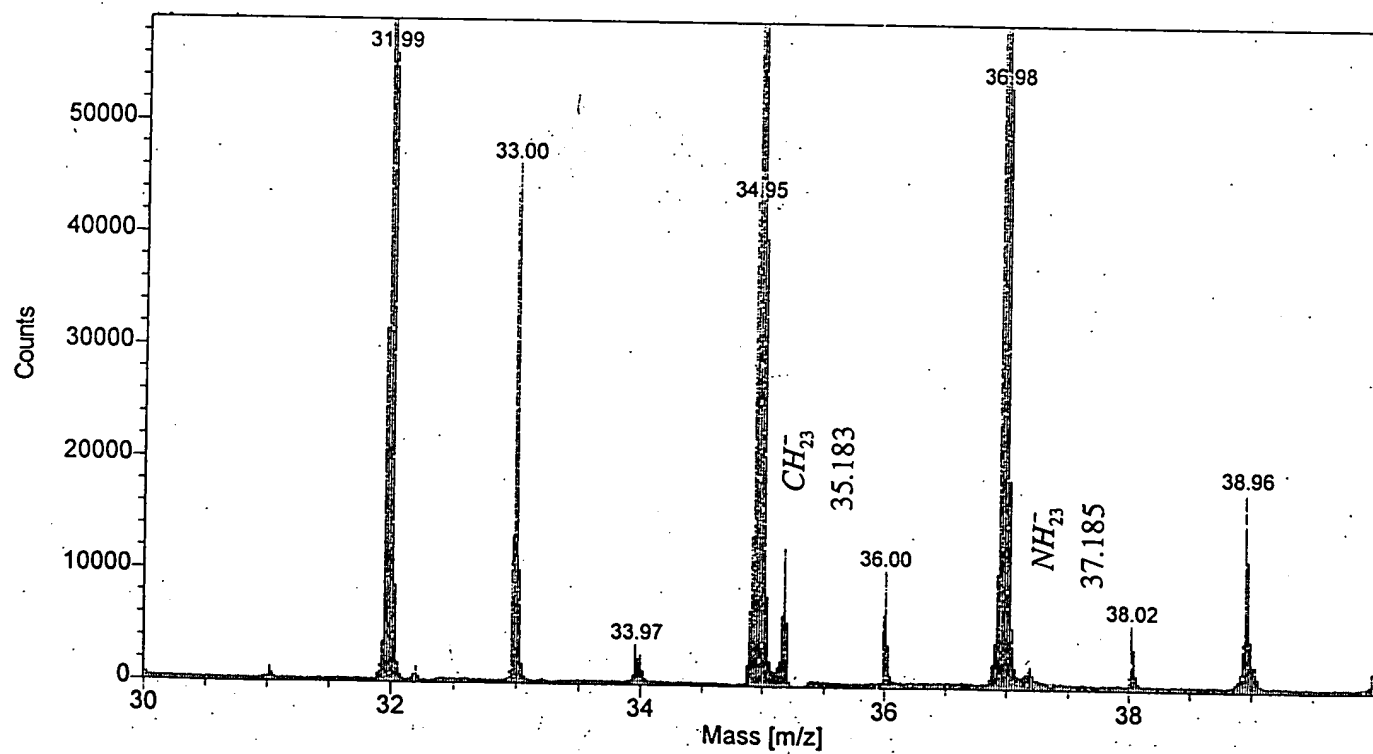


Fig. 20

Fig. 21



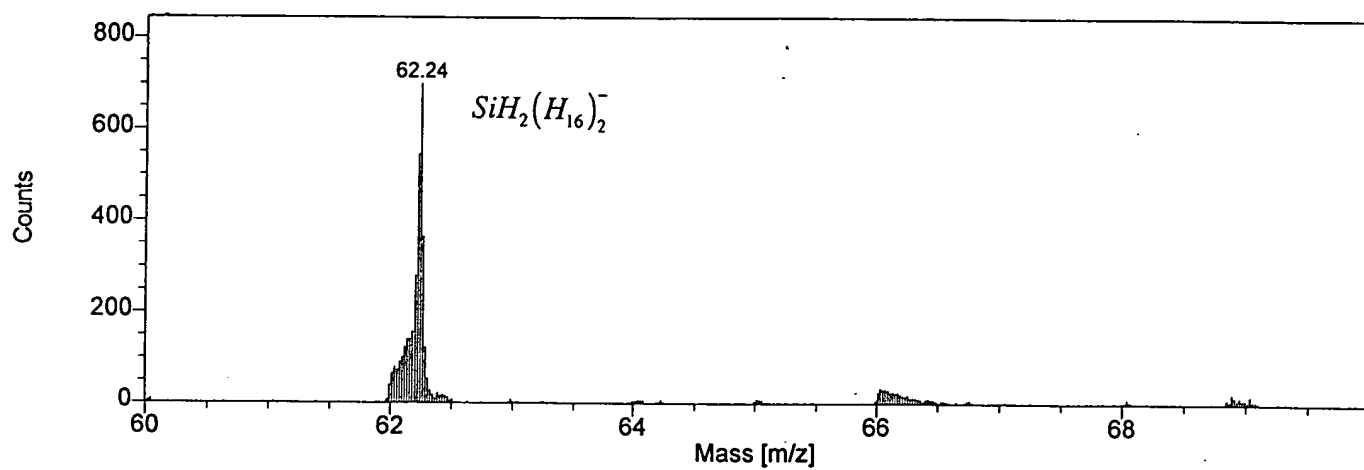


Fig. 22

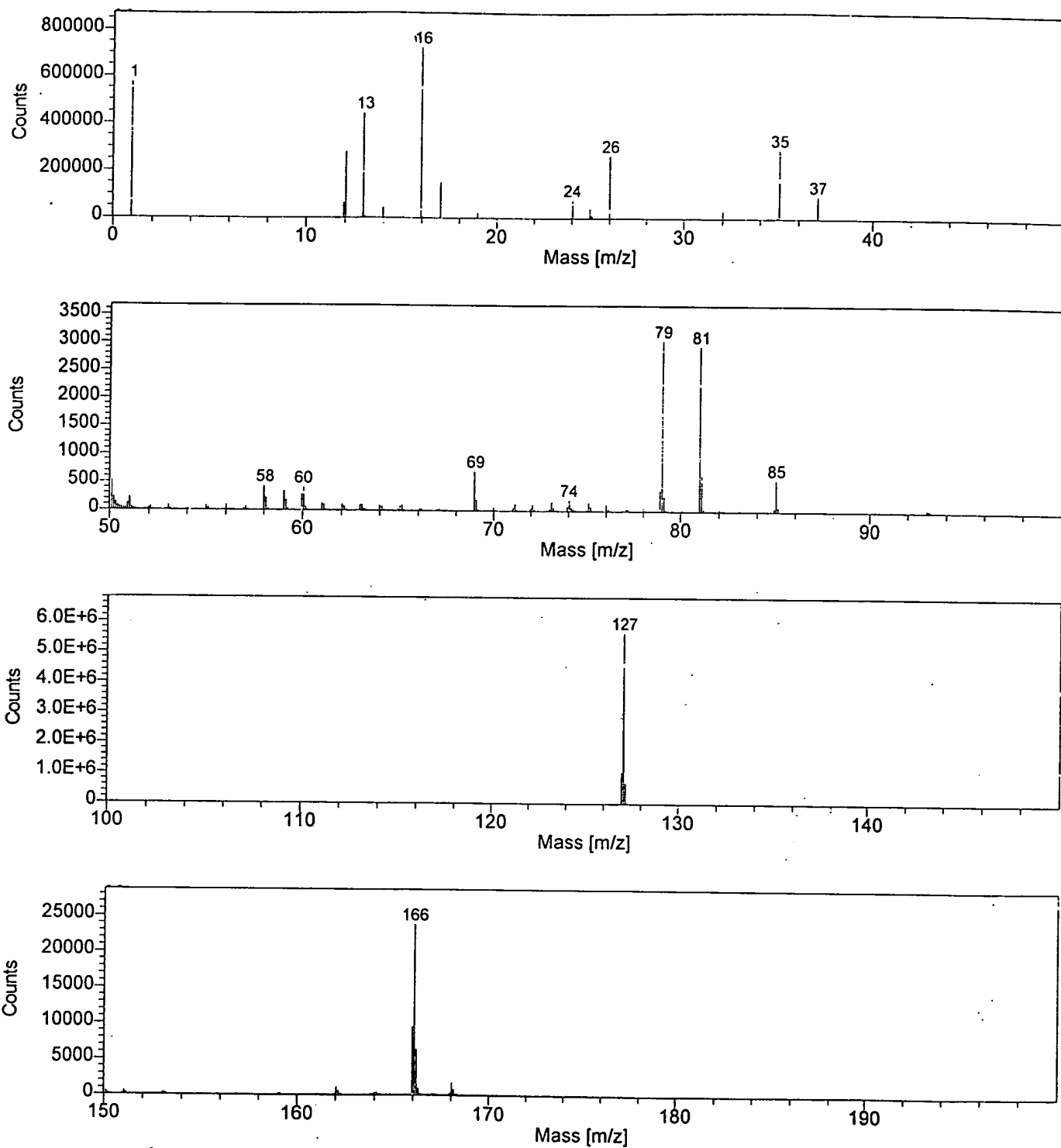


Fig. 23

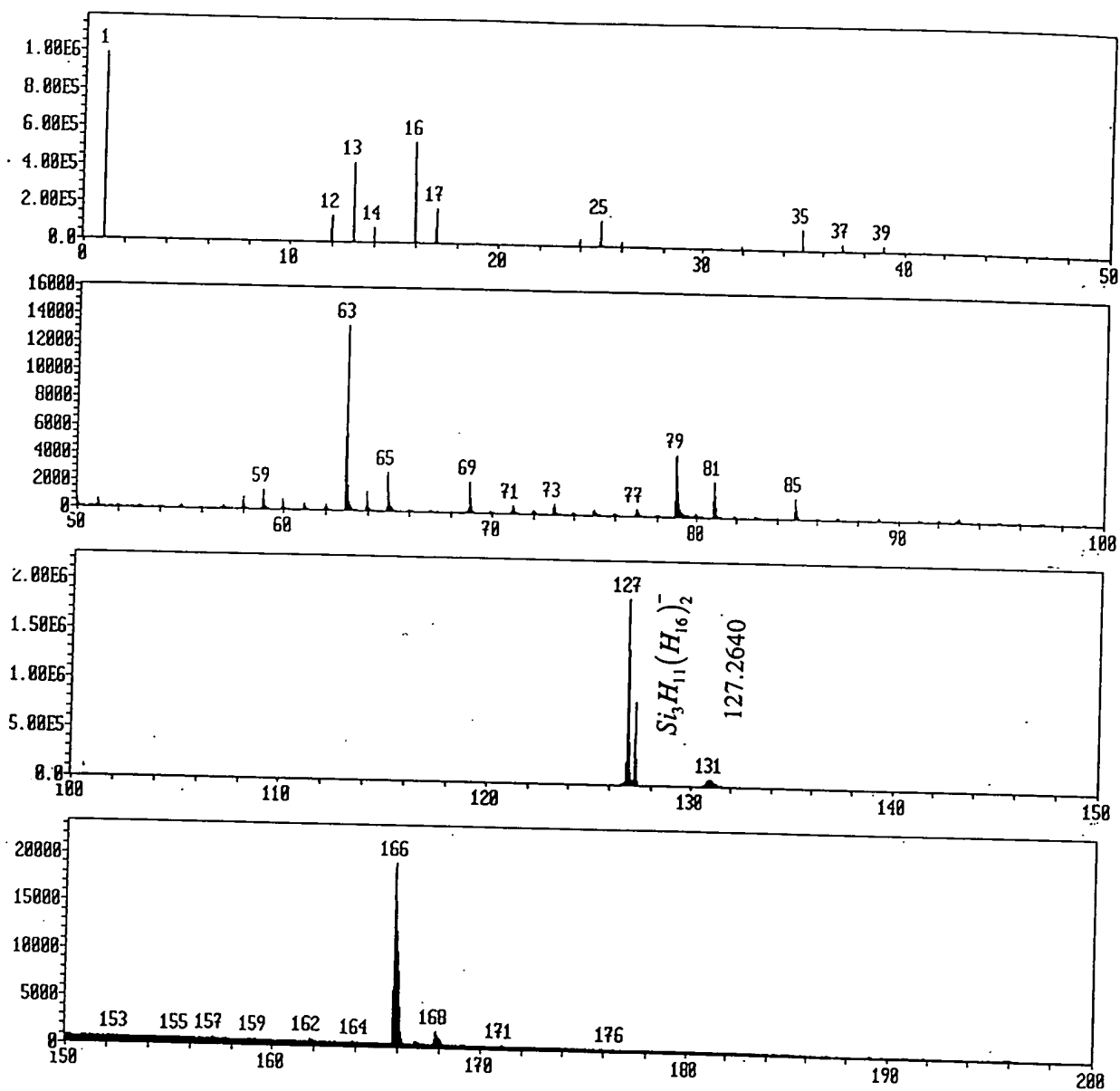


Fig. 24

0693070" 26932260

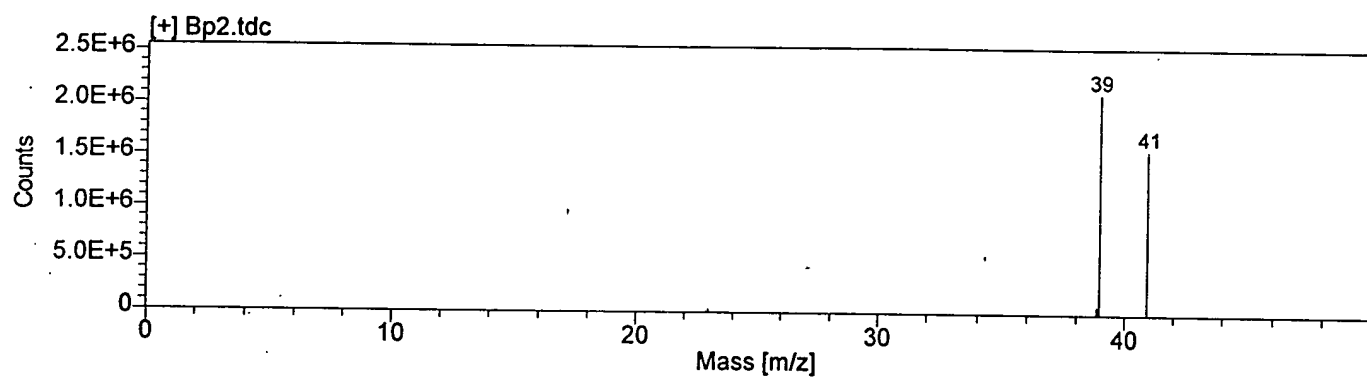


Fig. 25

Mass spectrum showing relative intensity (Counts) versus mass-to-charge ratio (m/z). The base peak is at m/z 1. Other significant peaks are labeled at m/z 13, 16, and 25.

m/z	Relative Intensity (Counts)
1	1.0E+6
13	~3.0E+5
16	~5.5E+5
25	~1.0E+5

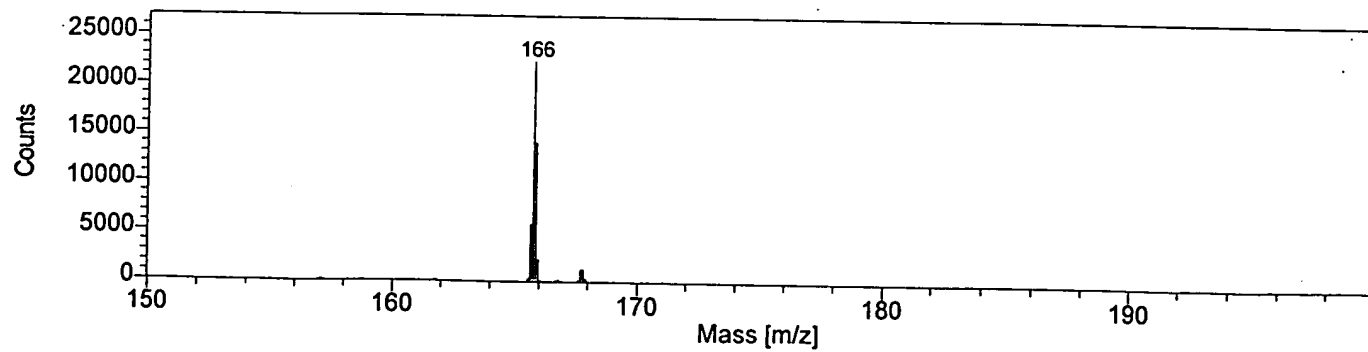
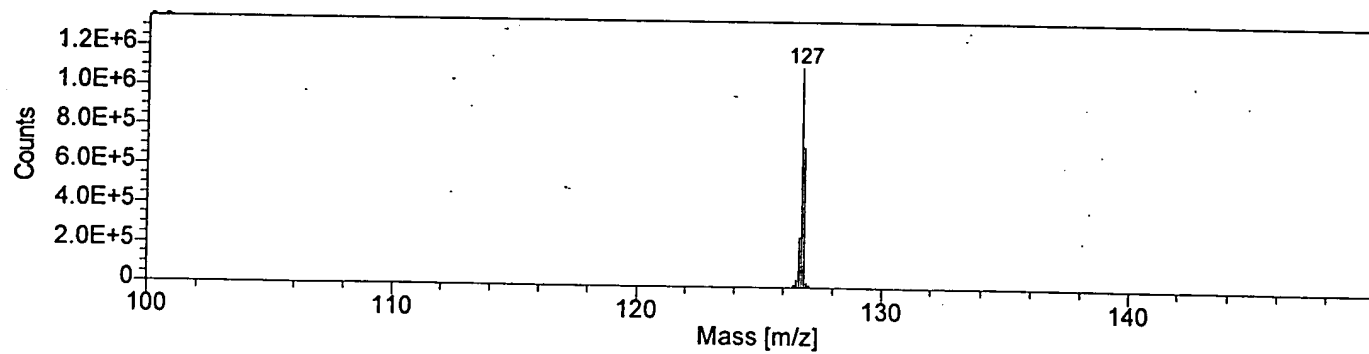
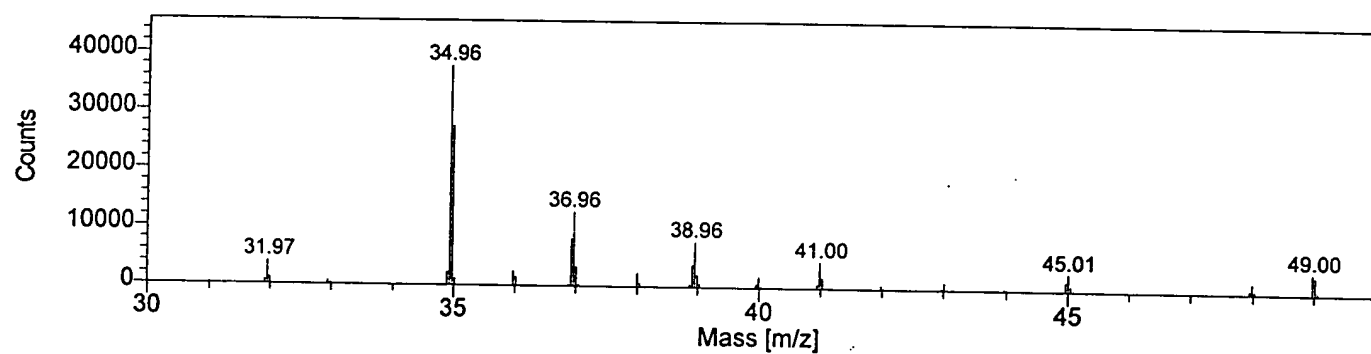
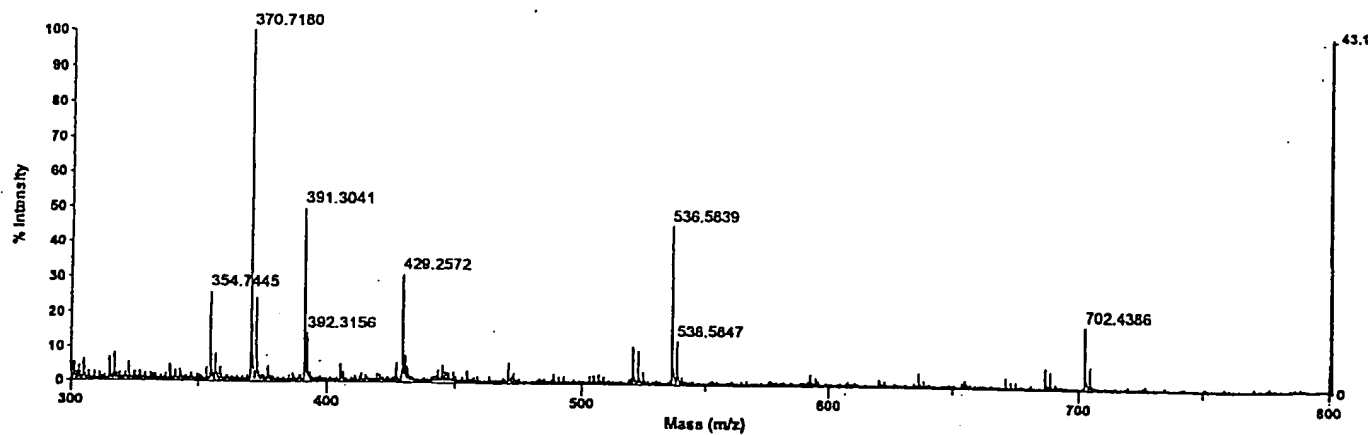
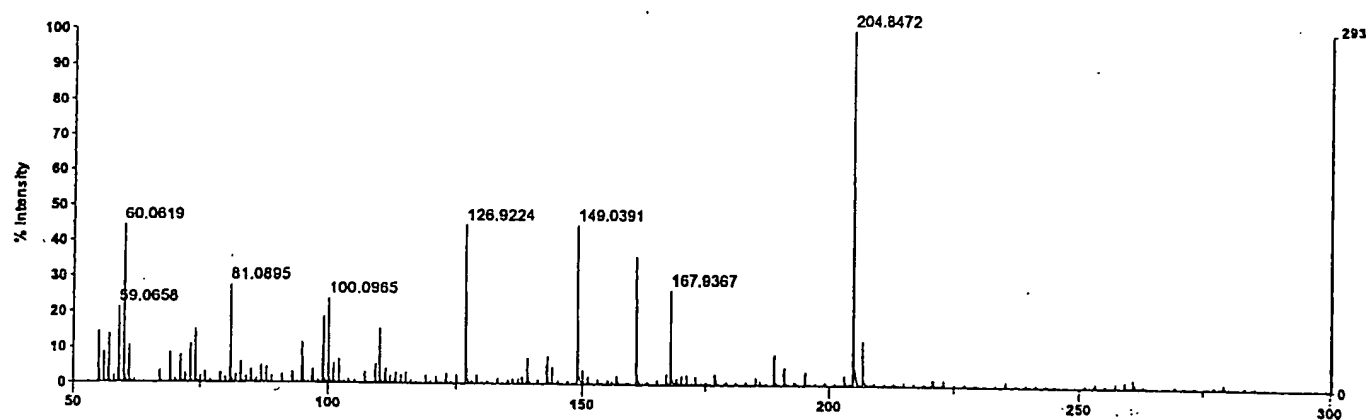
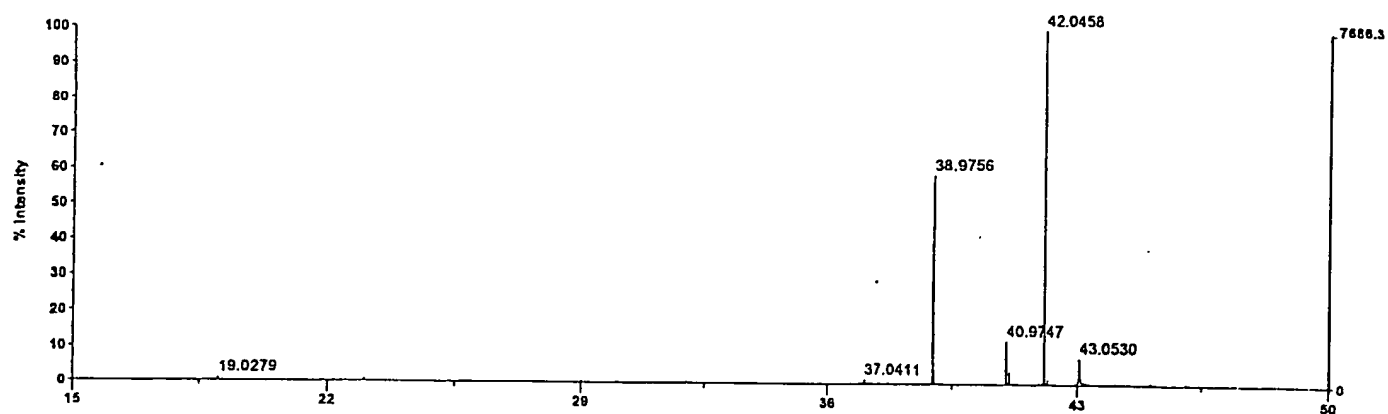


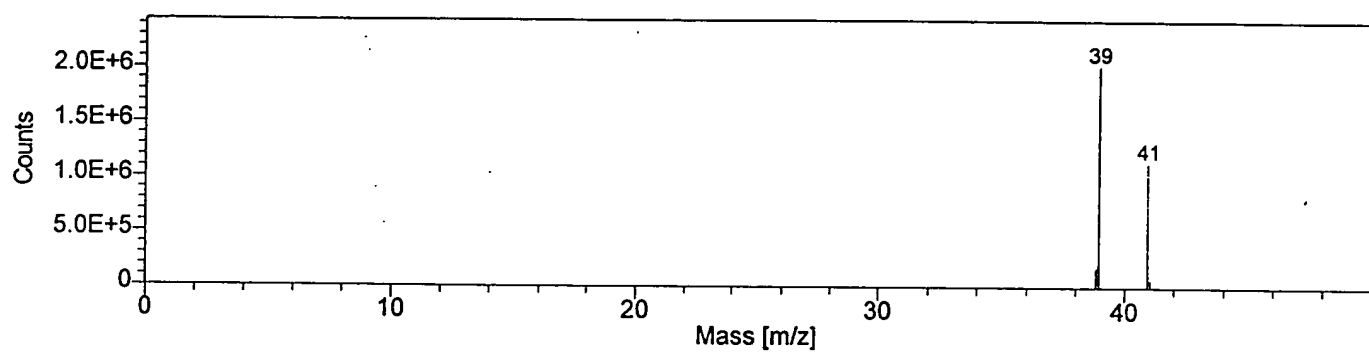
Fig. 26

Fig. 27



663070 2832260

Fig. 28



663070-4392260

003070" 28532260

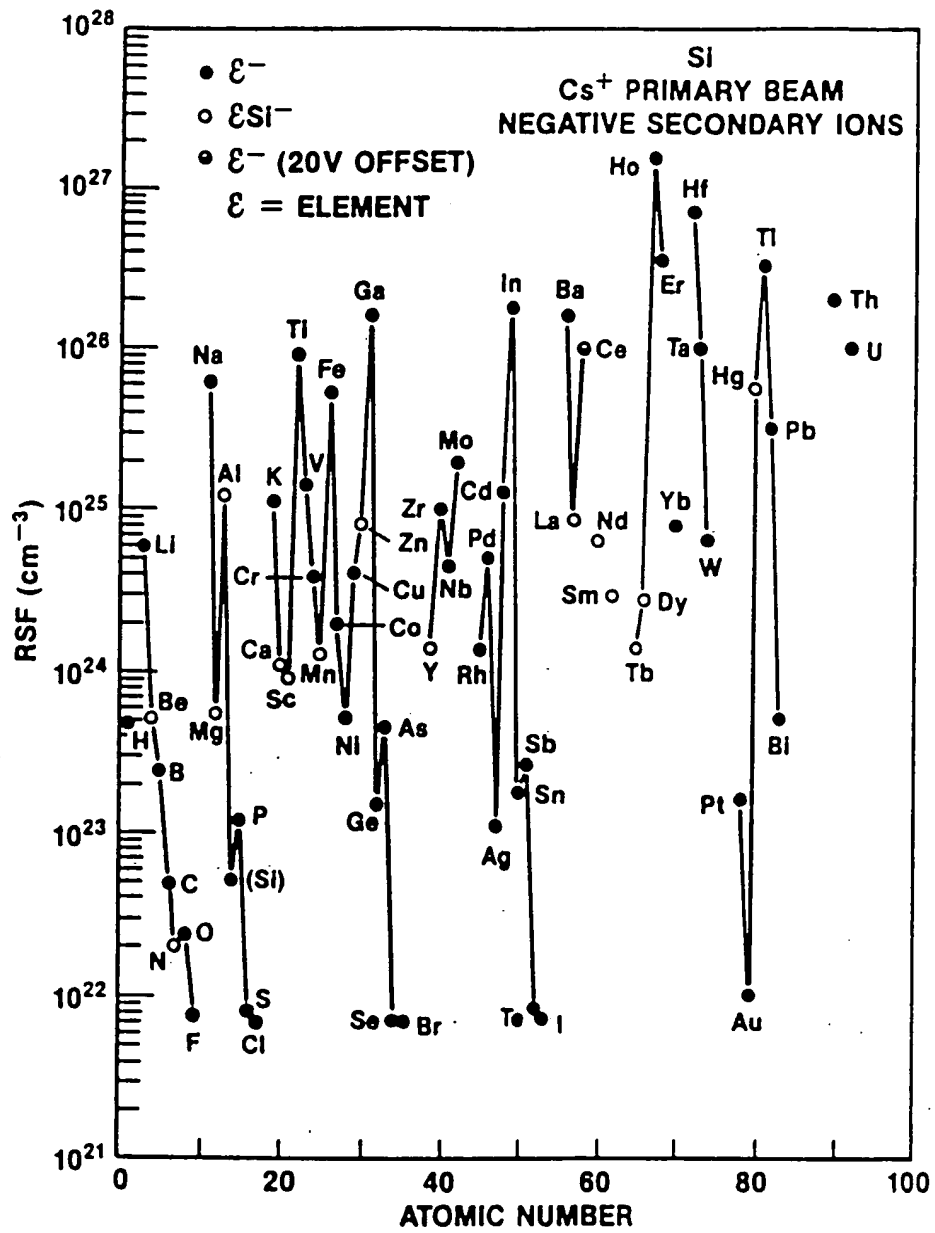


Fig. 29

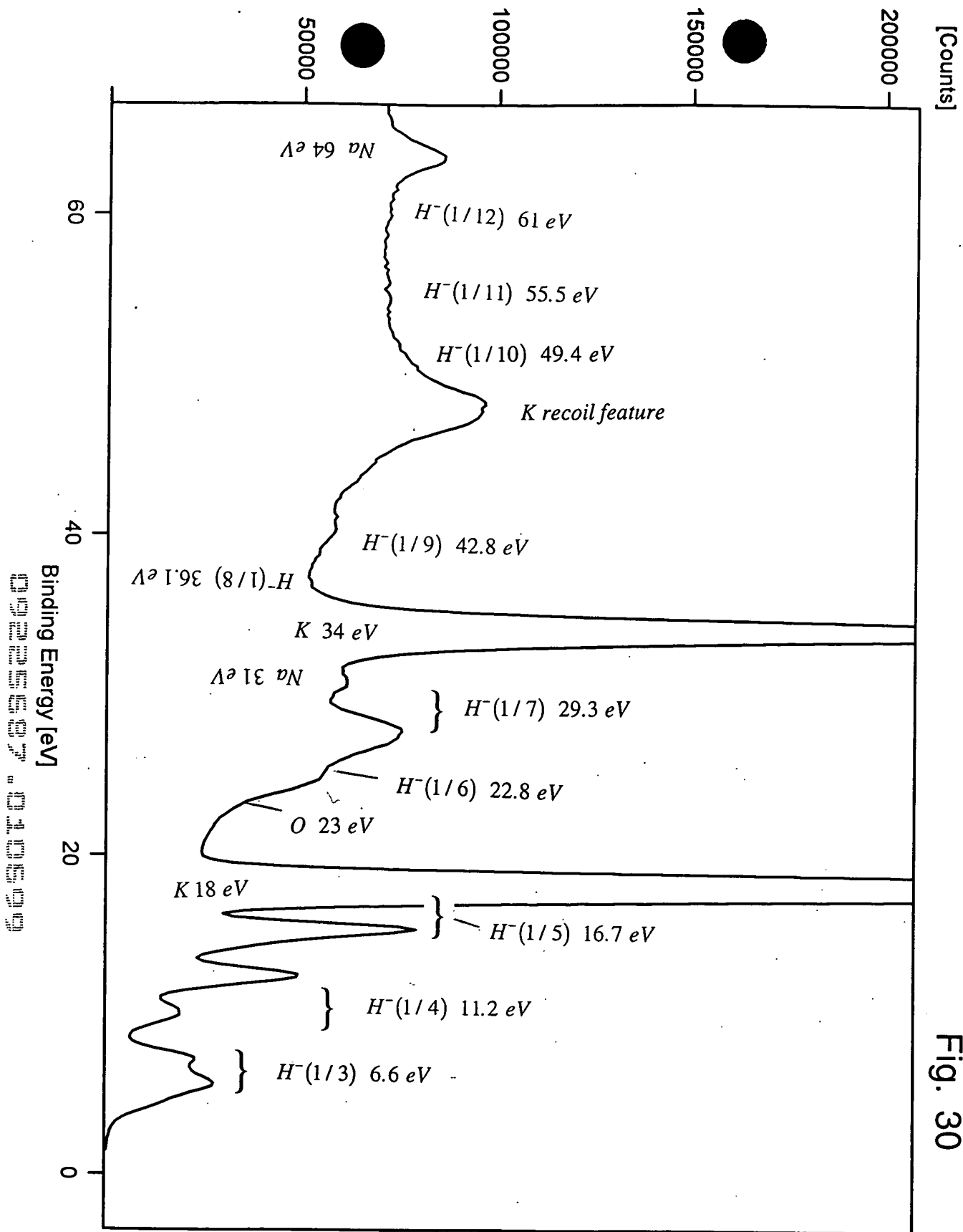


Fig. 30

663070-233260

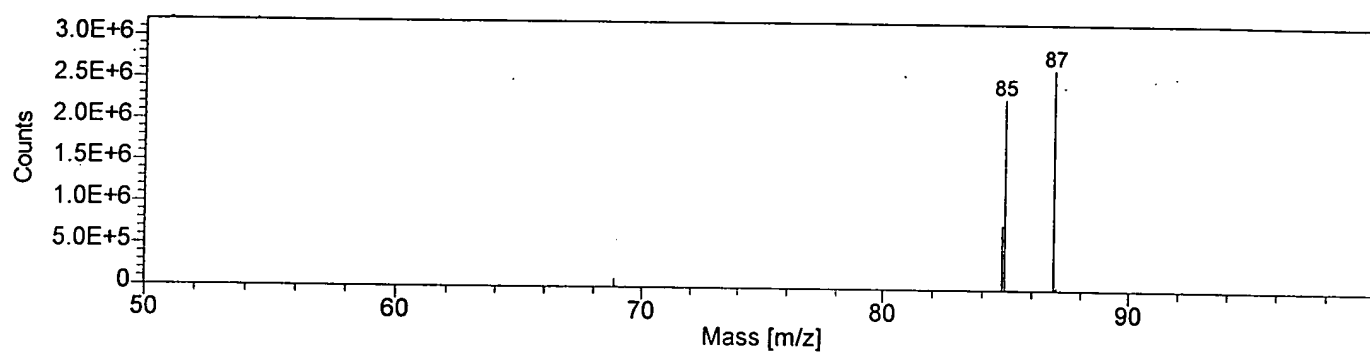


Fig. 31

Mass spectrum showing relative intensity (Counts) versus mass-to-charge ratio (Mass [m/z]). The base peak is at m/z 1. Other labeled peaks include m/z 12, 13, 16, 17, 19, and 25.

Fig. 32

003070" 2895260

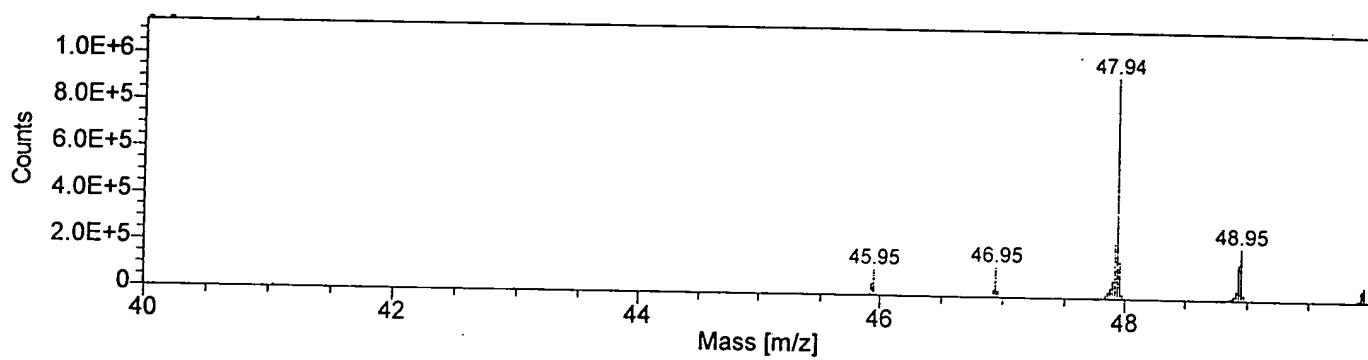


Fig. 33

663070-233260

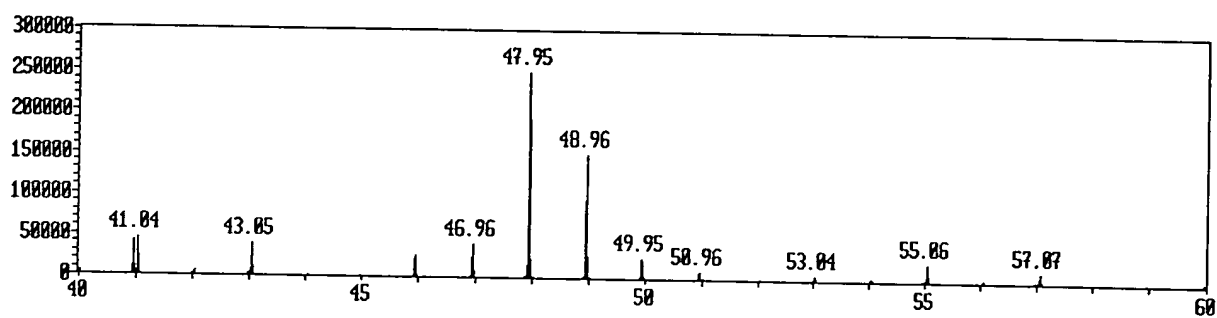


Fig. 34

Fig. 35

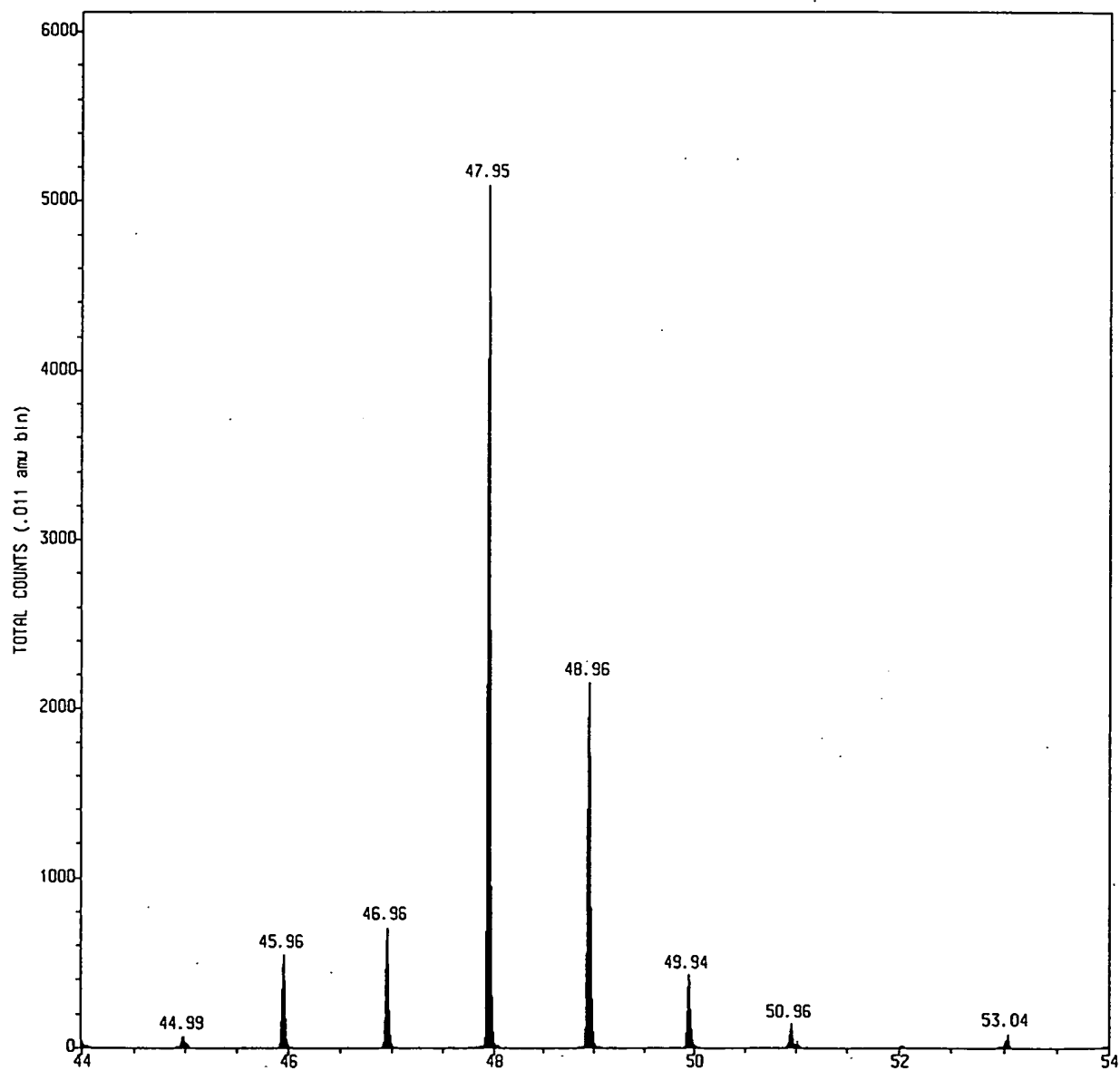
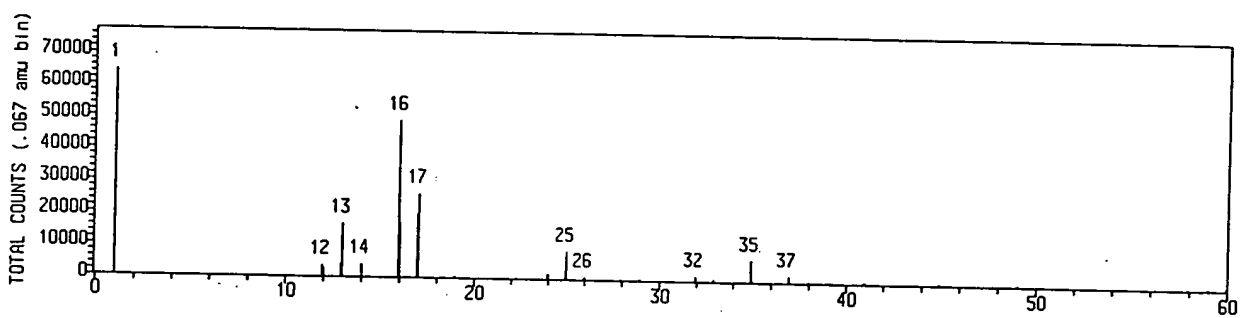


Fig. 36



663070 289560

603010-433220

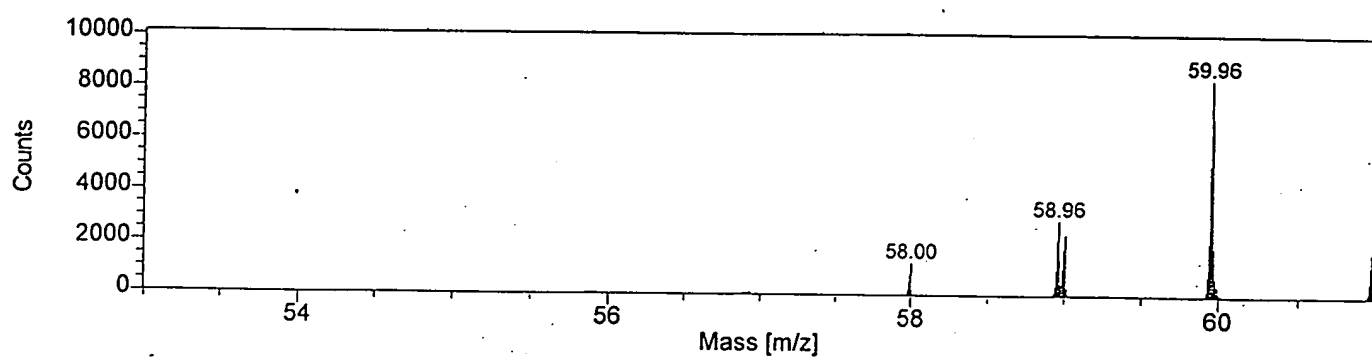


Fig. 37

663073 4335260

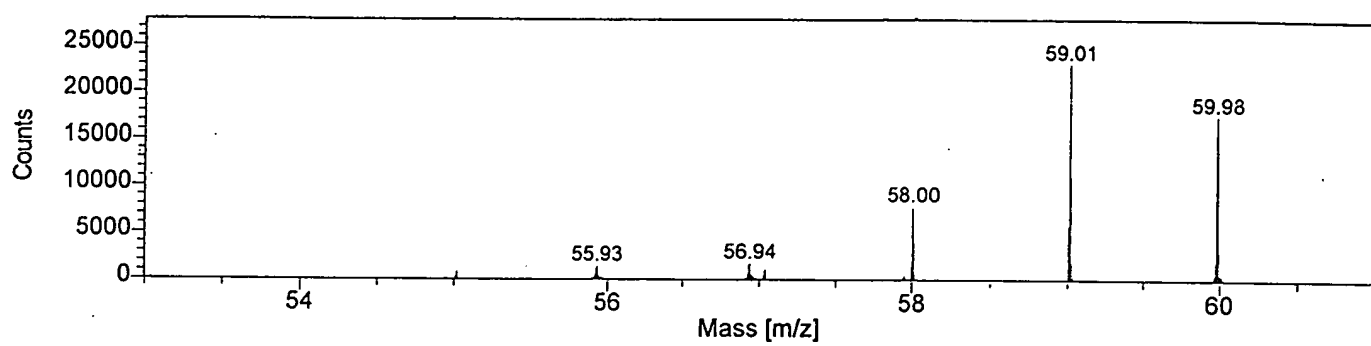


Fig. 38

Fig. 39

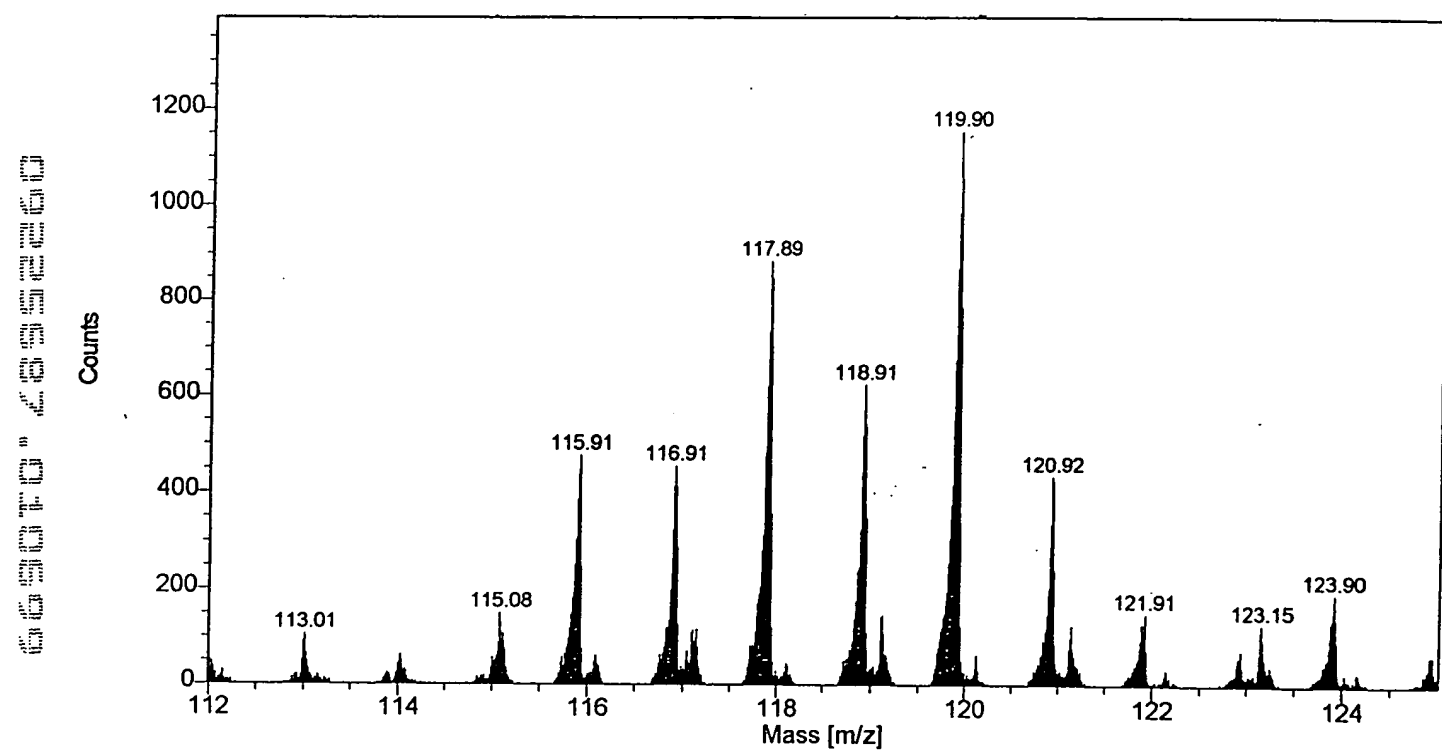


Fig. 40

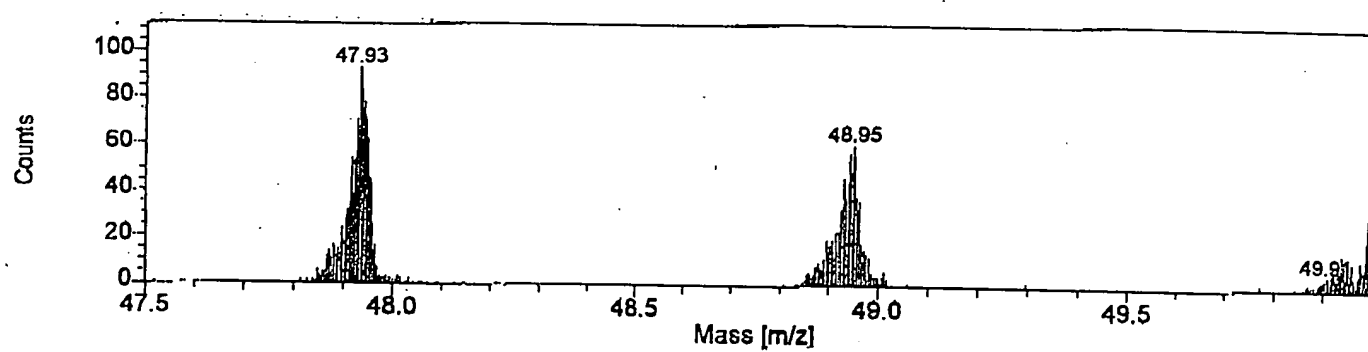


Fig. 41

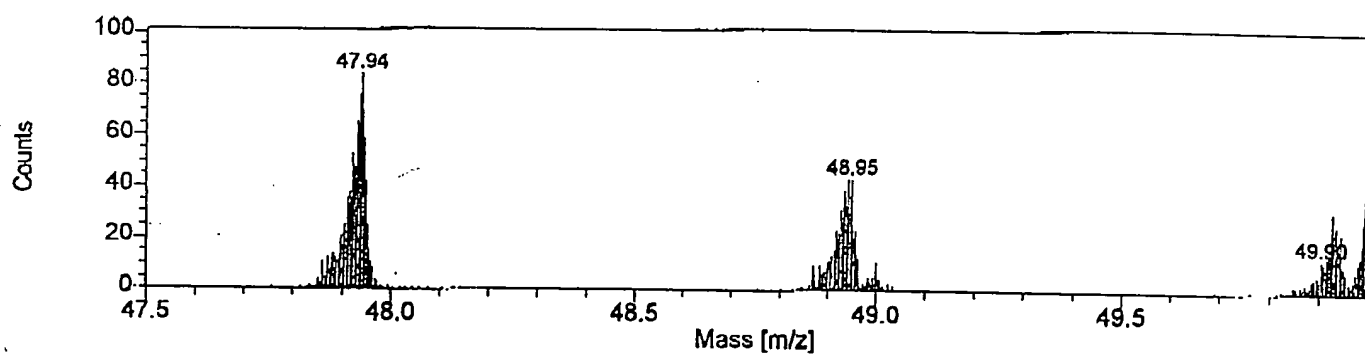
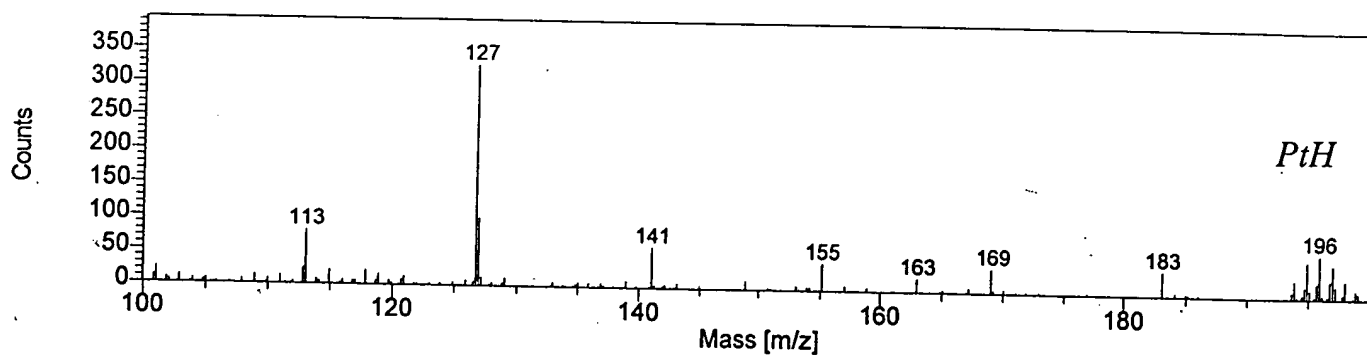


Fig. 42



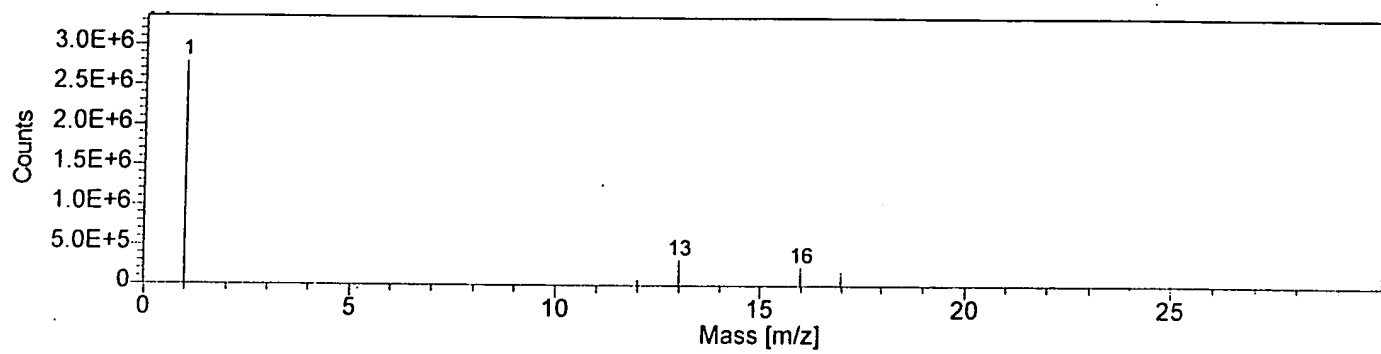


Fig. 43

663070" 2332313

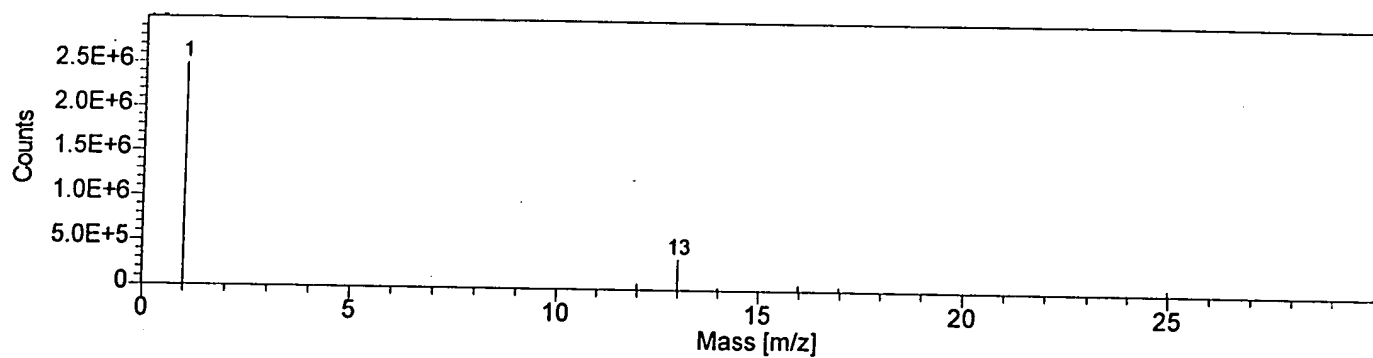


Fig. 44



Fig. 45

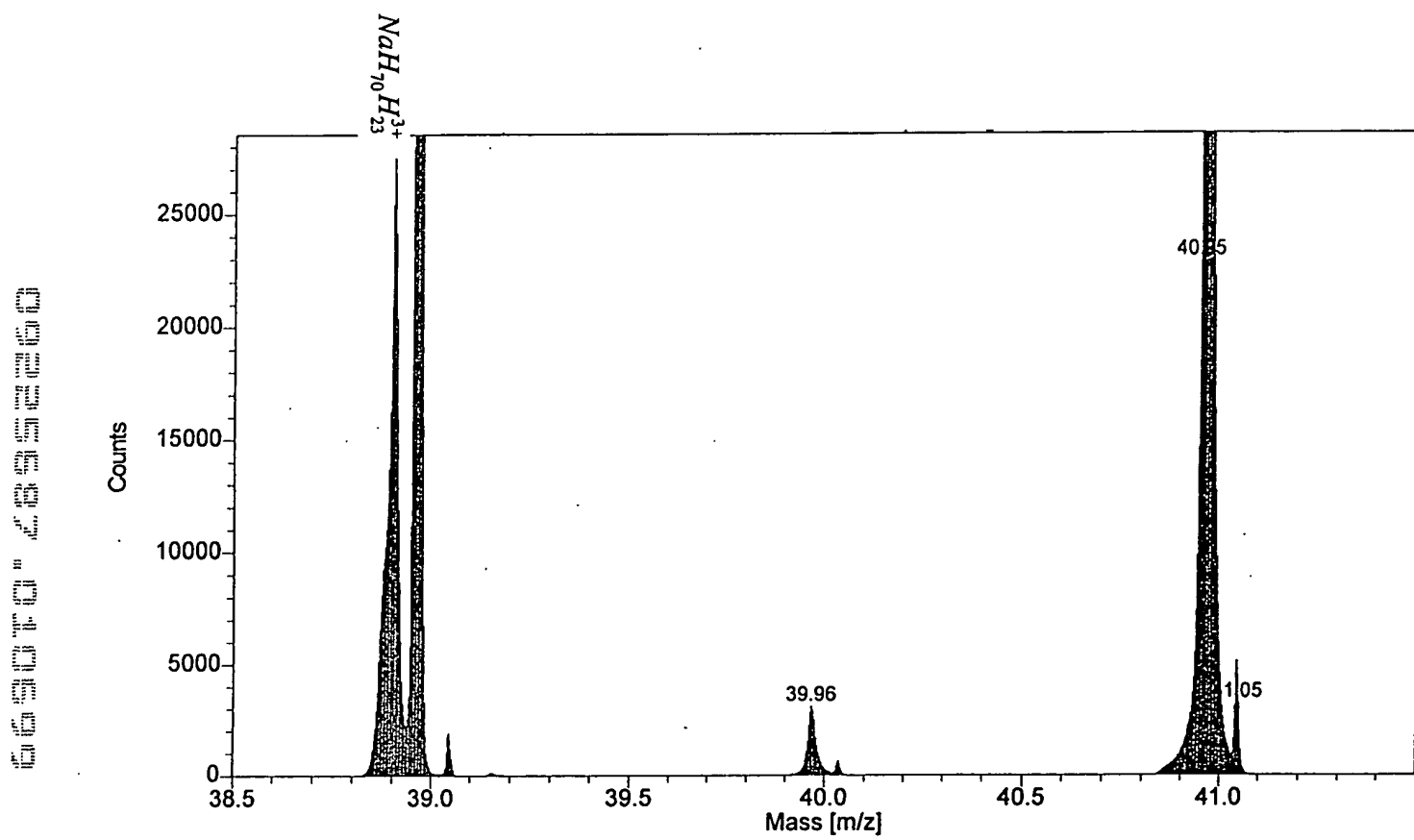


Fig. 46

Mass spectrum of $\text{NaH}_{10}\text{H}_{23}^{3+}$. The x-axis is Mass [m/z] ranging from 38.5 to 41.0. The y-axis is Counts ranging from 0 to 12000. The spectrum shows three main peaks: a small peak at m/z 39.06, a very large peak at m/z 39.0, and a large peak at m/z 40.98. The peak at m/z 39.0 is labeled $\text{NaH}_{10}\text{H}_{23}^{3+}$.

i

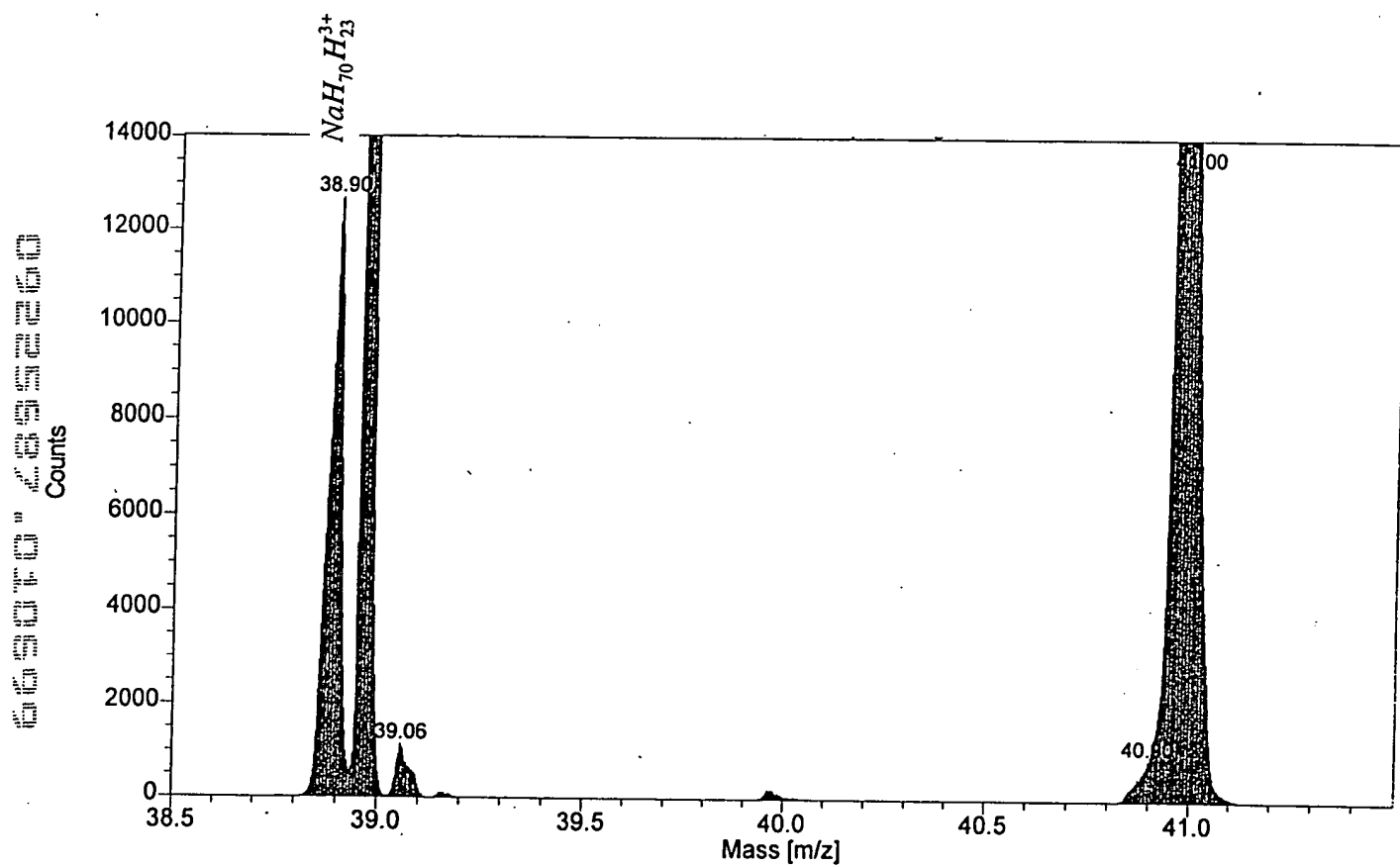


Fig. 48

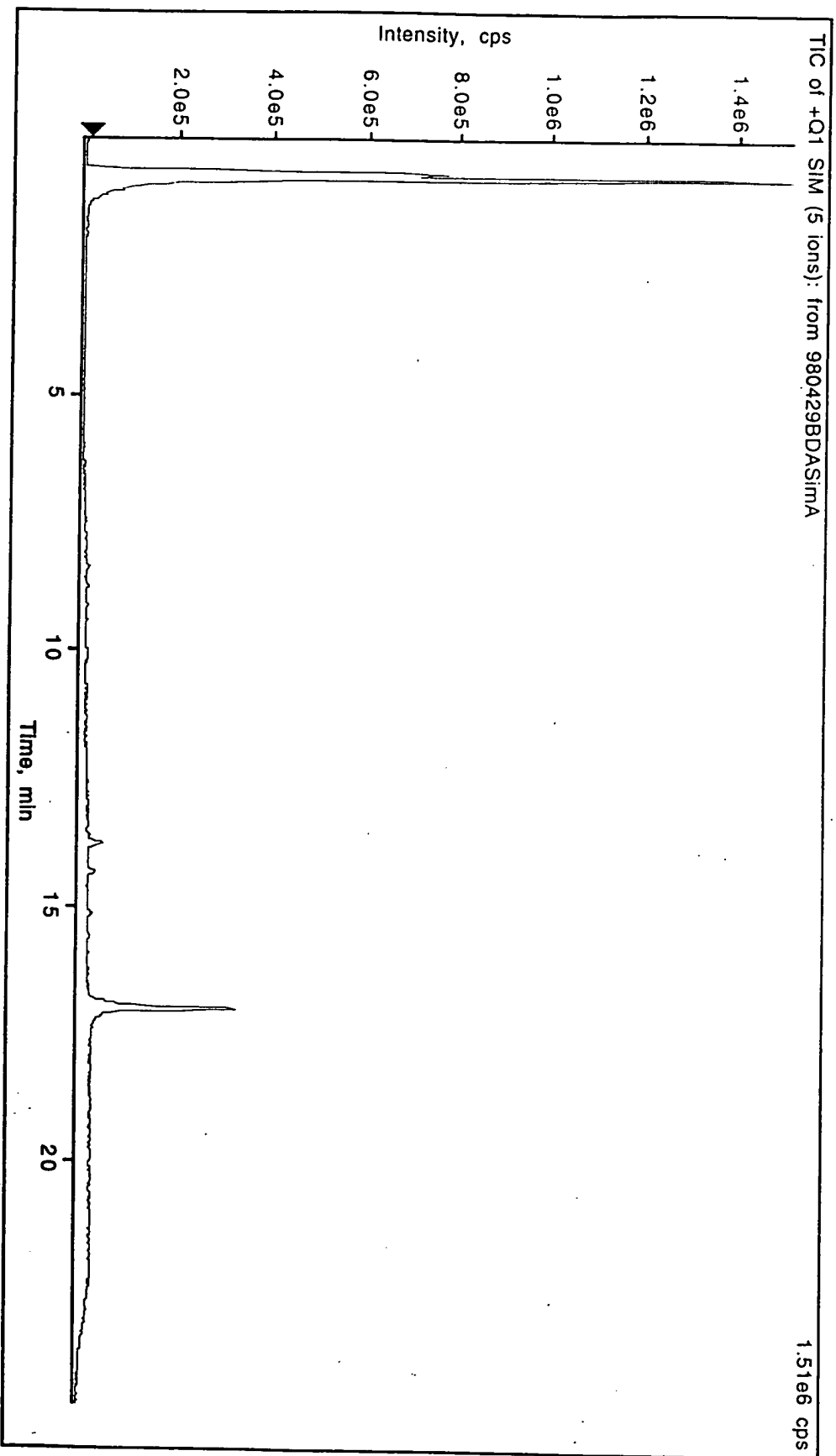


Fig. 49

09221537.040599

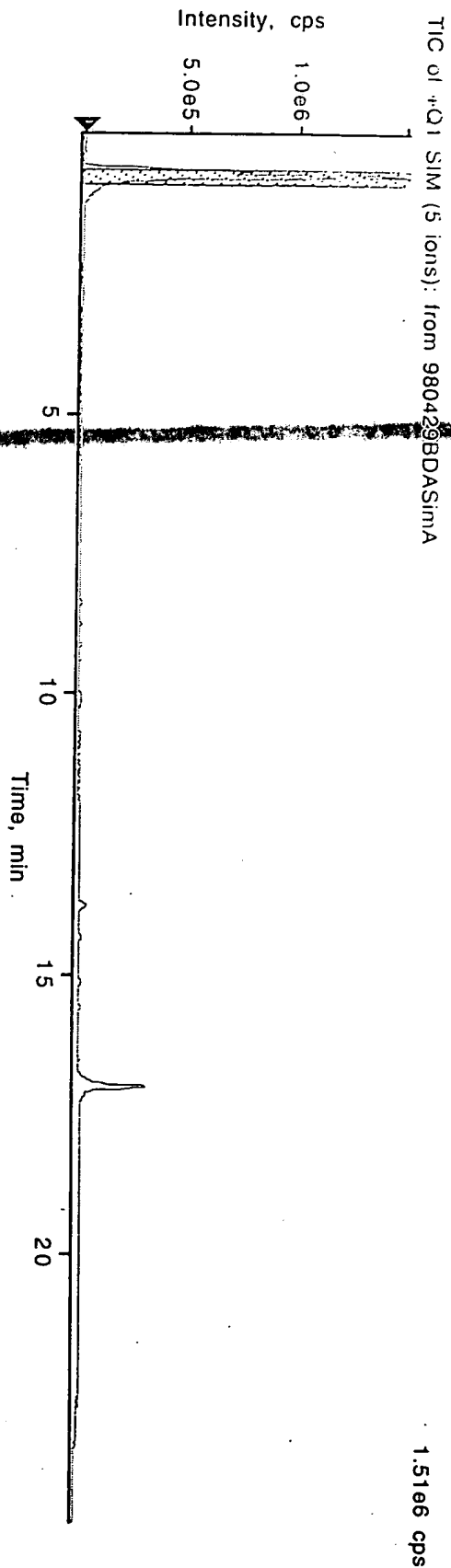


Fig. 50

09225607.010599

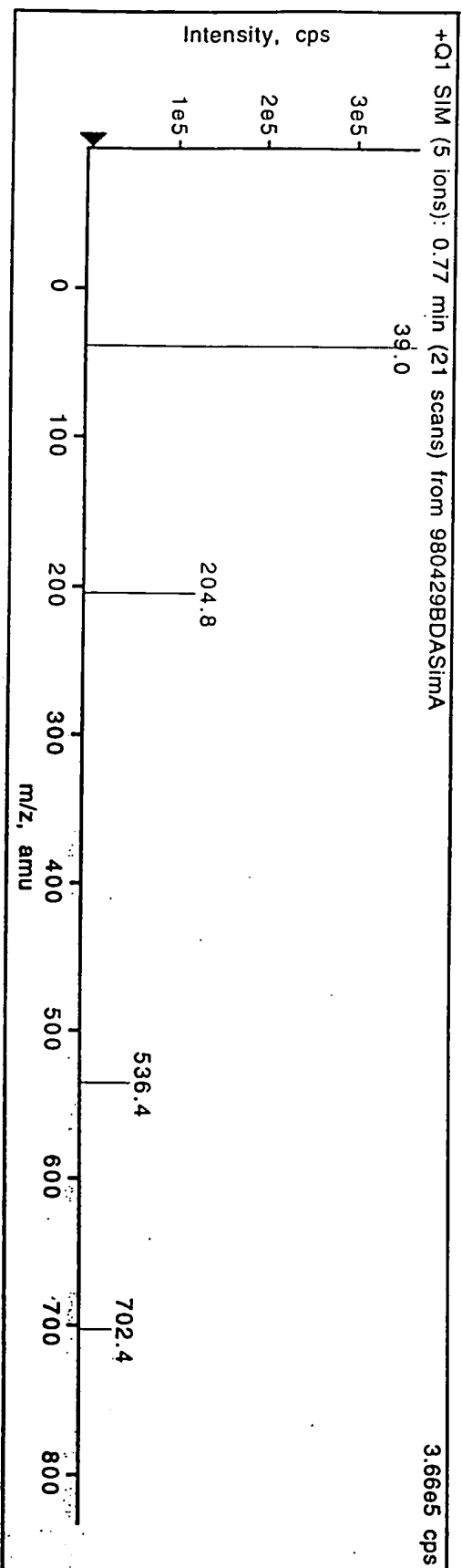


Fig. 51

090225037.010609

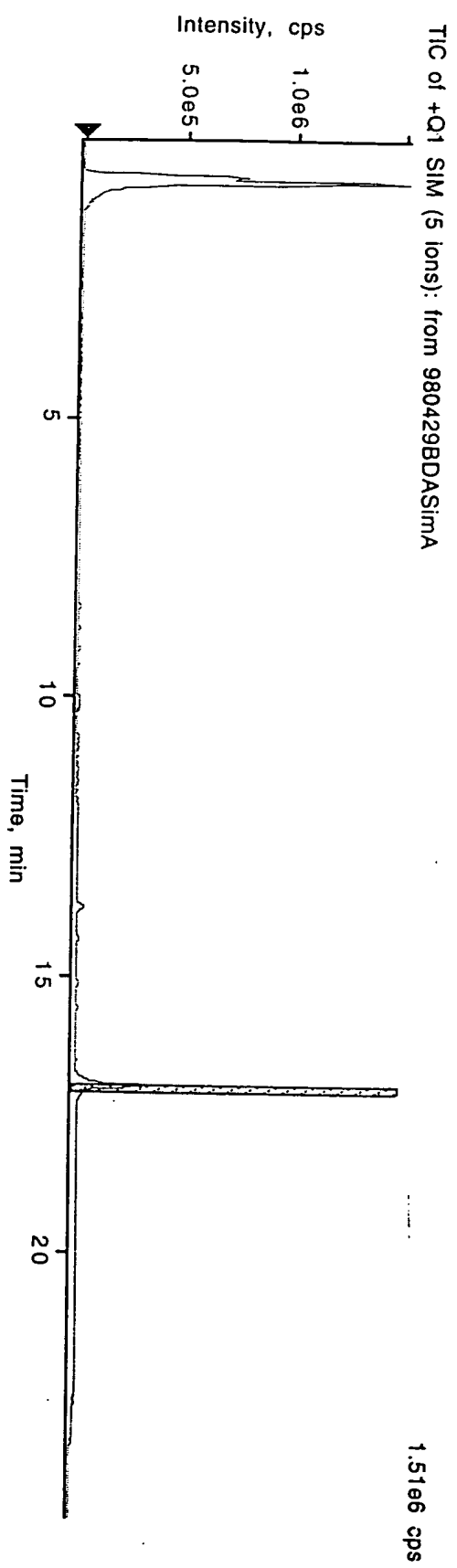


Fig. 52

09225697-010609

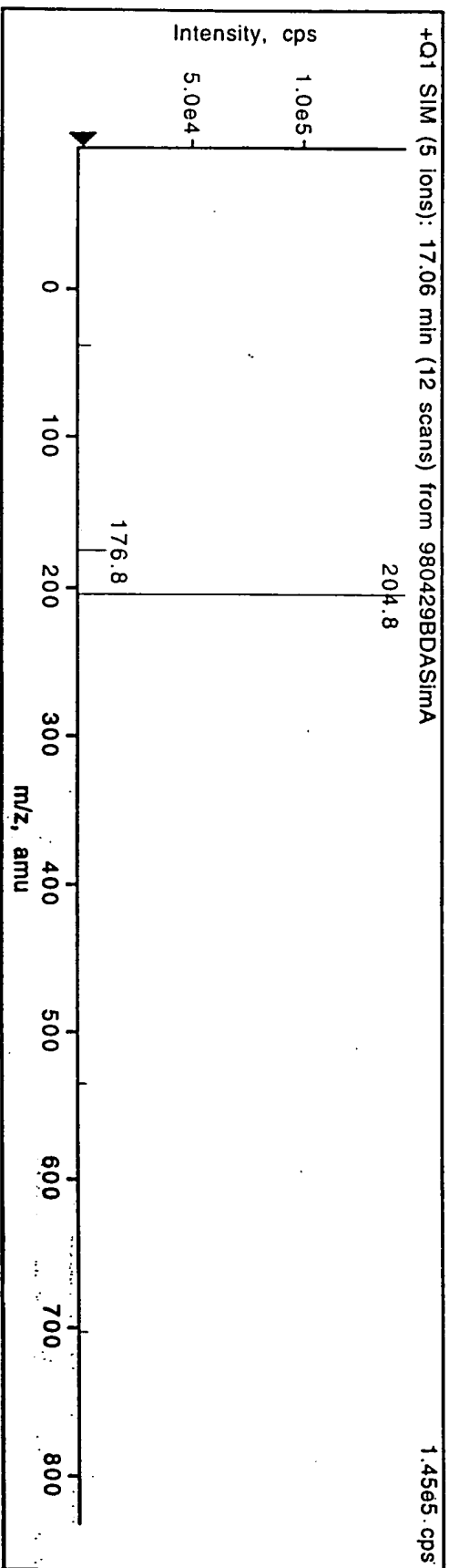


Fig. 53

09225637.010609

669013-28952260

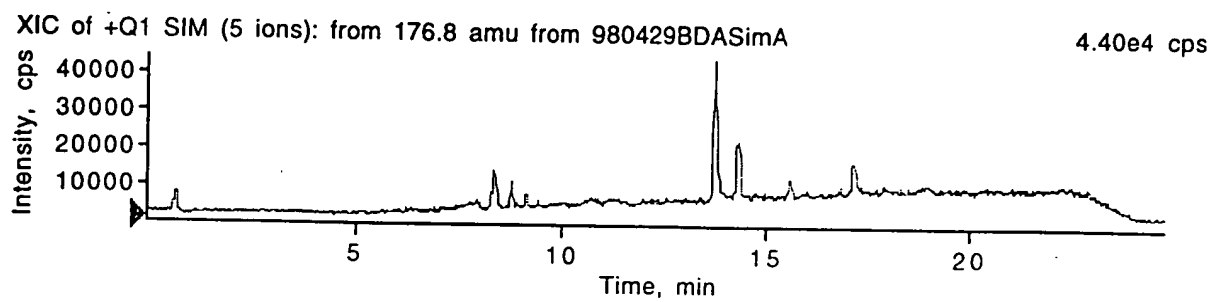


Fig. 54

663010-2332260

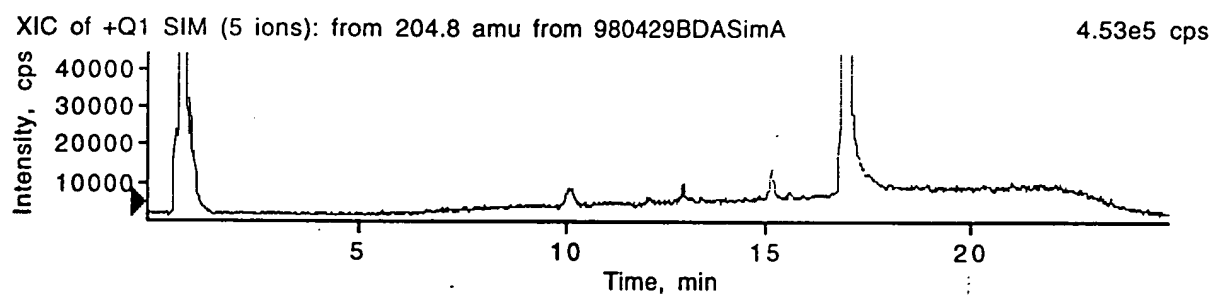


Fig. 55

665070 235255

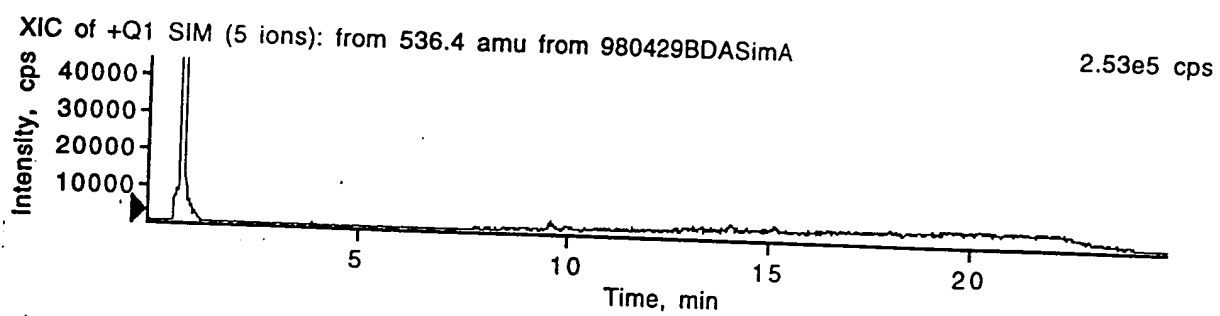


Fig. 56

659070-2393260

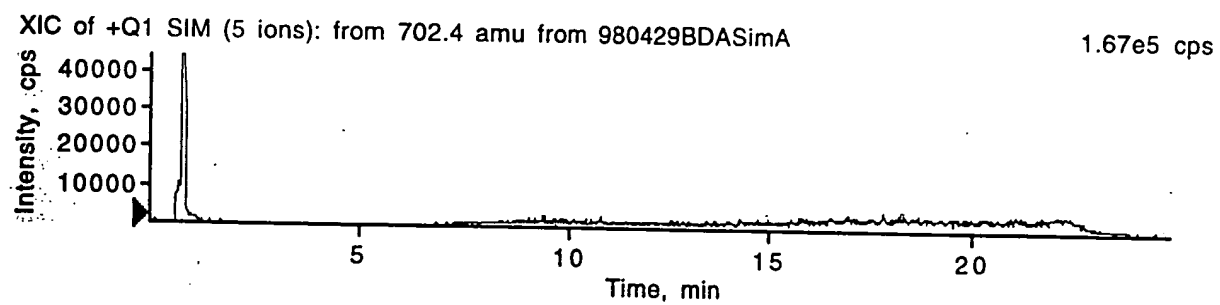


Fig. 57

663010-2352260

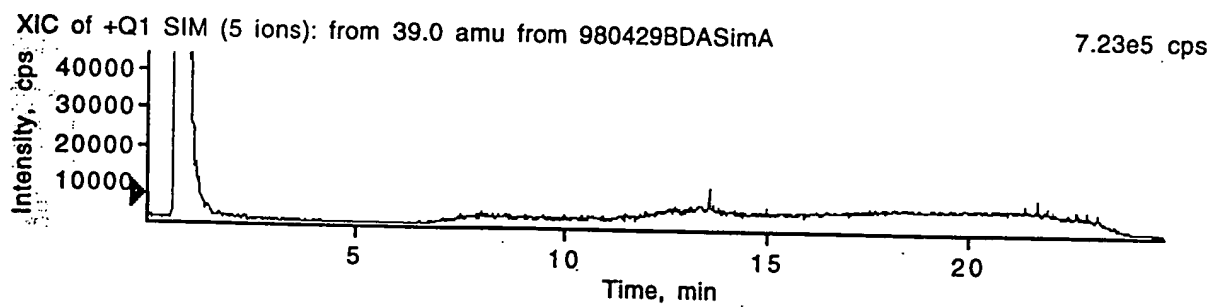


Fig. 58

663070-4332260

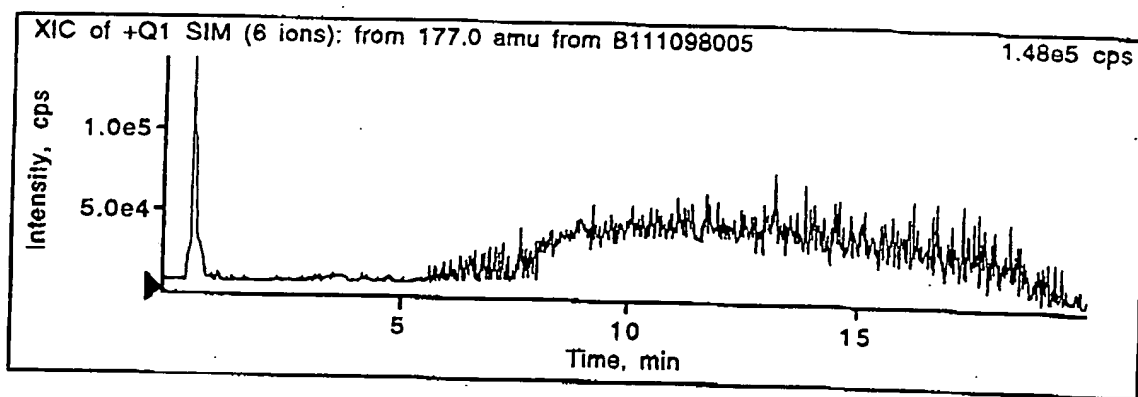


Fig. 59

669010 289260

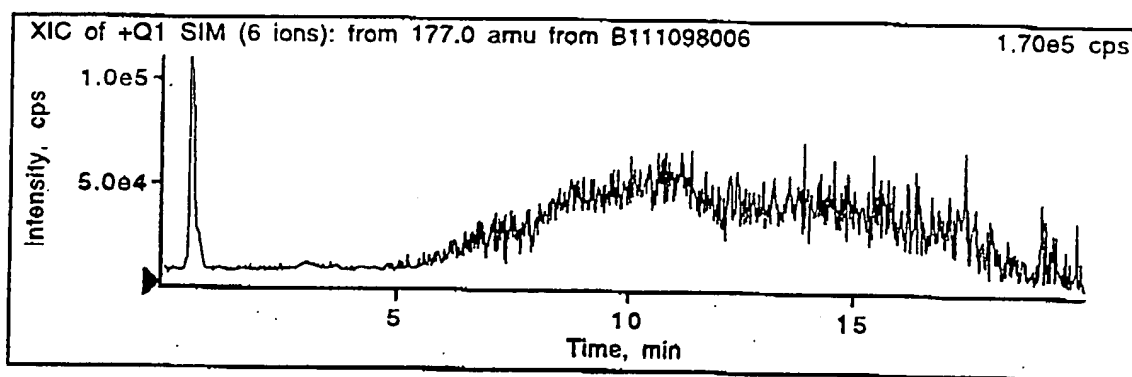


Fig. 60

663070" 2332260

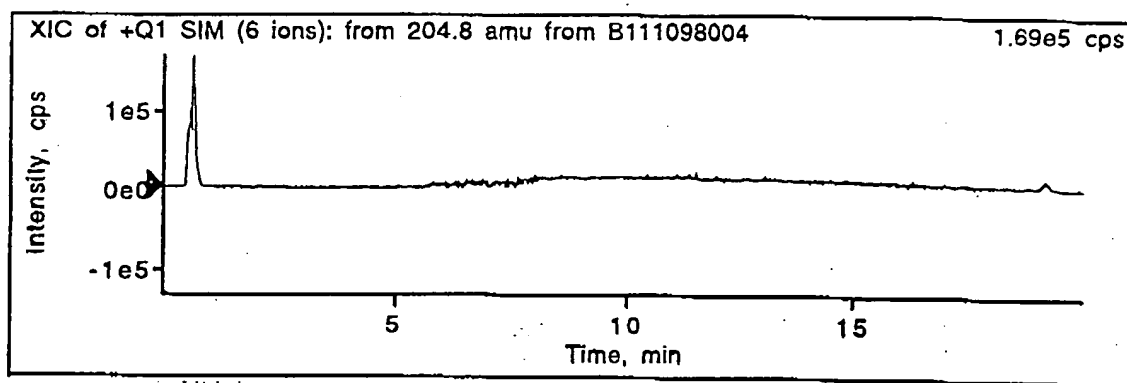


Fig. 61

669372-2892260

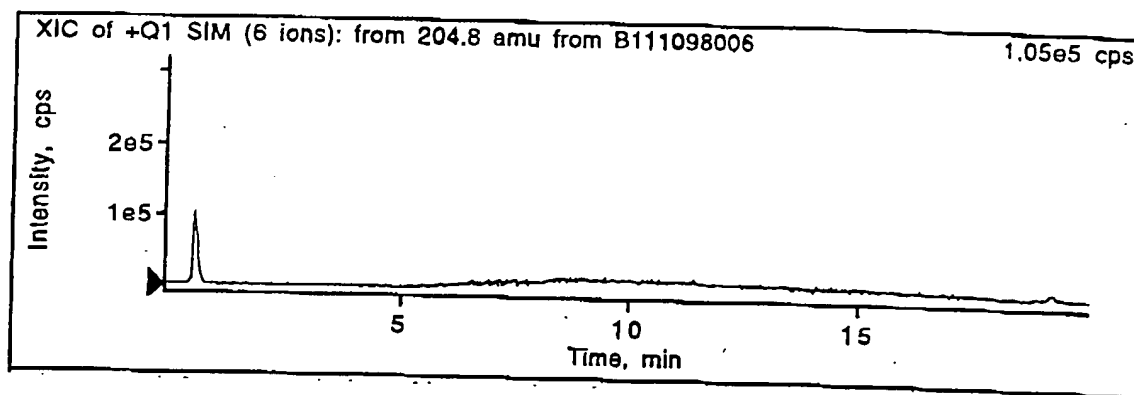
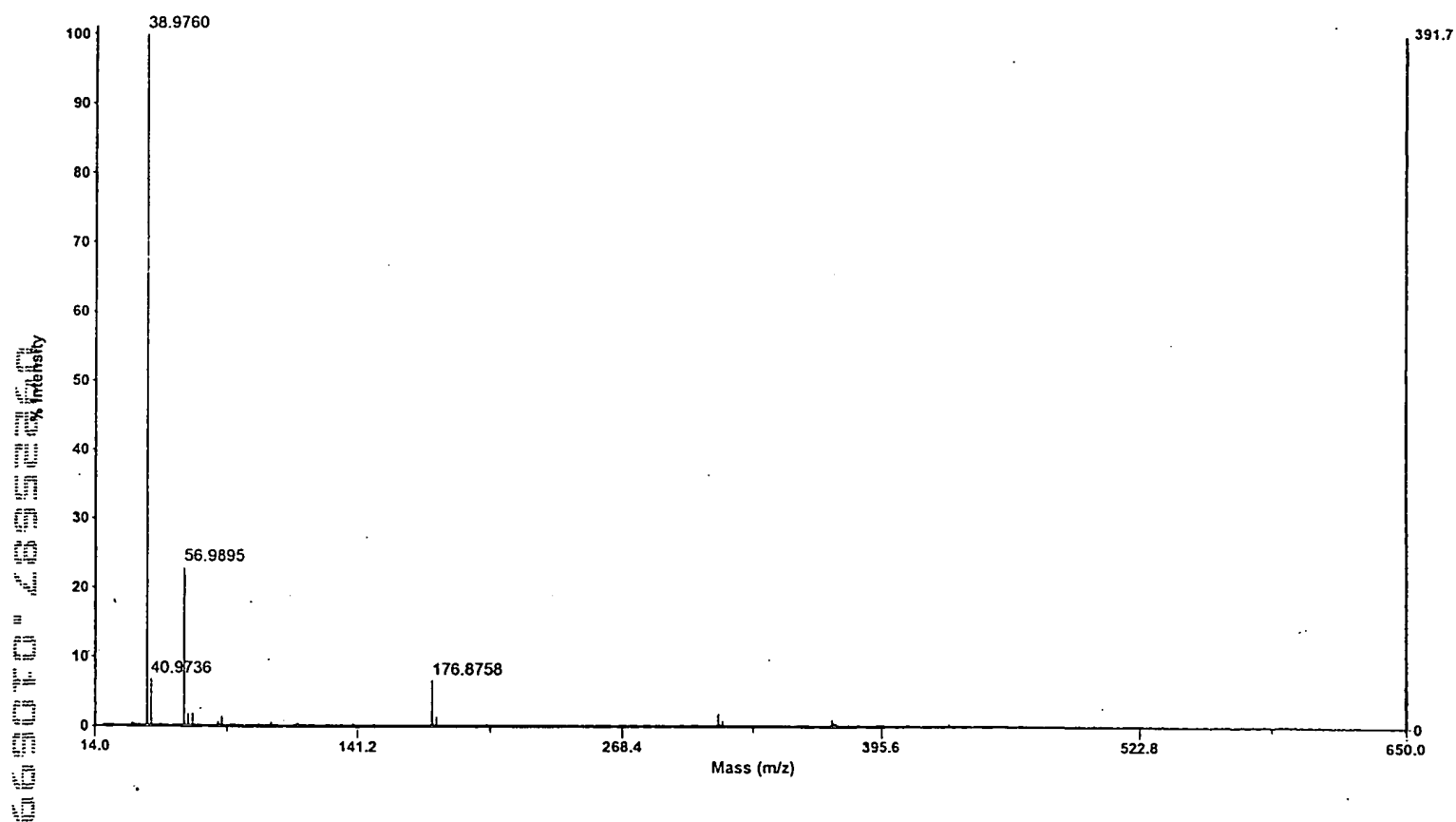


Fig. 62

Fig. 63



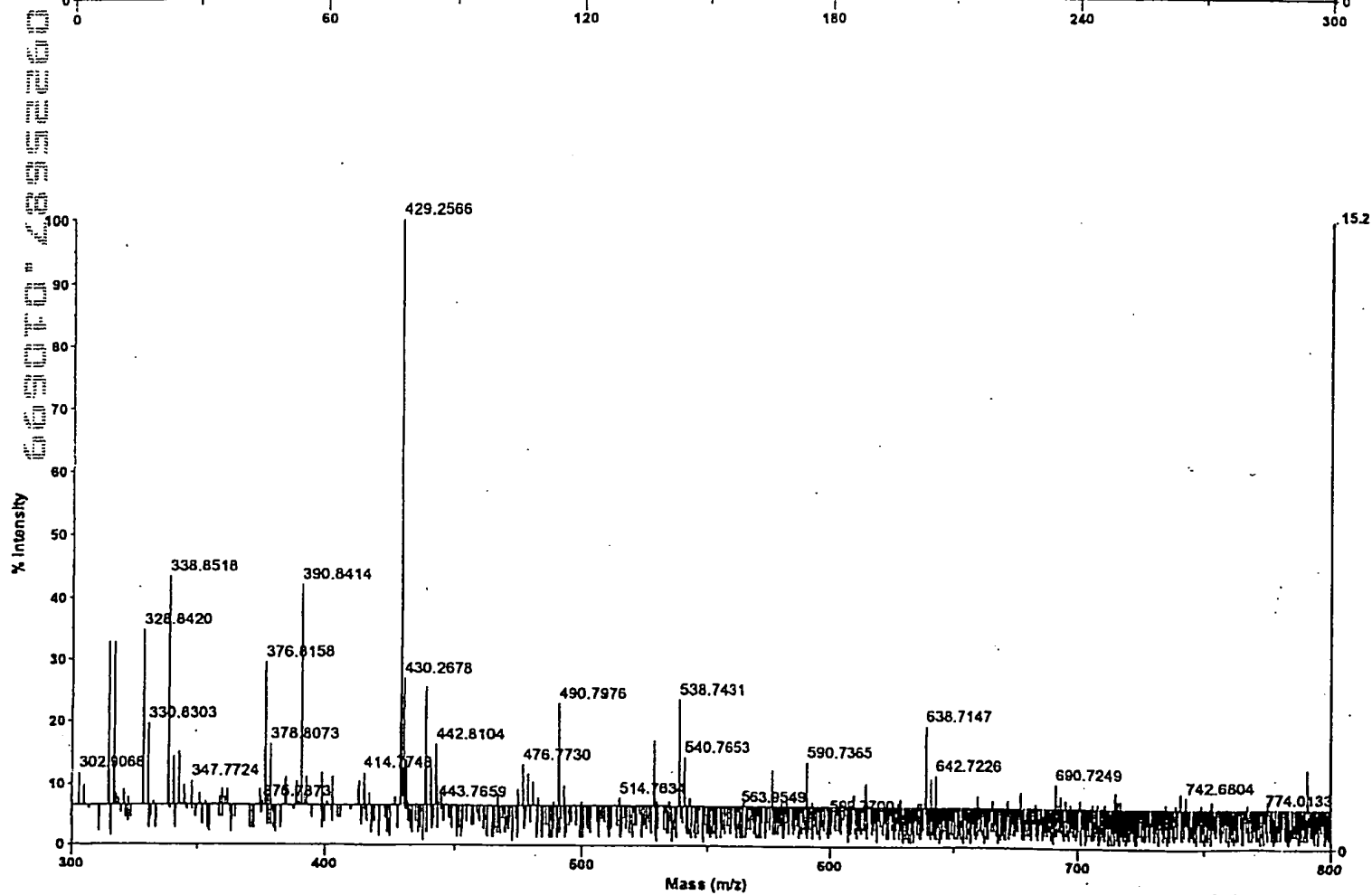
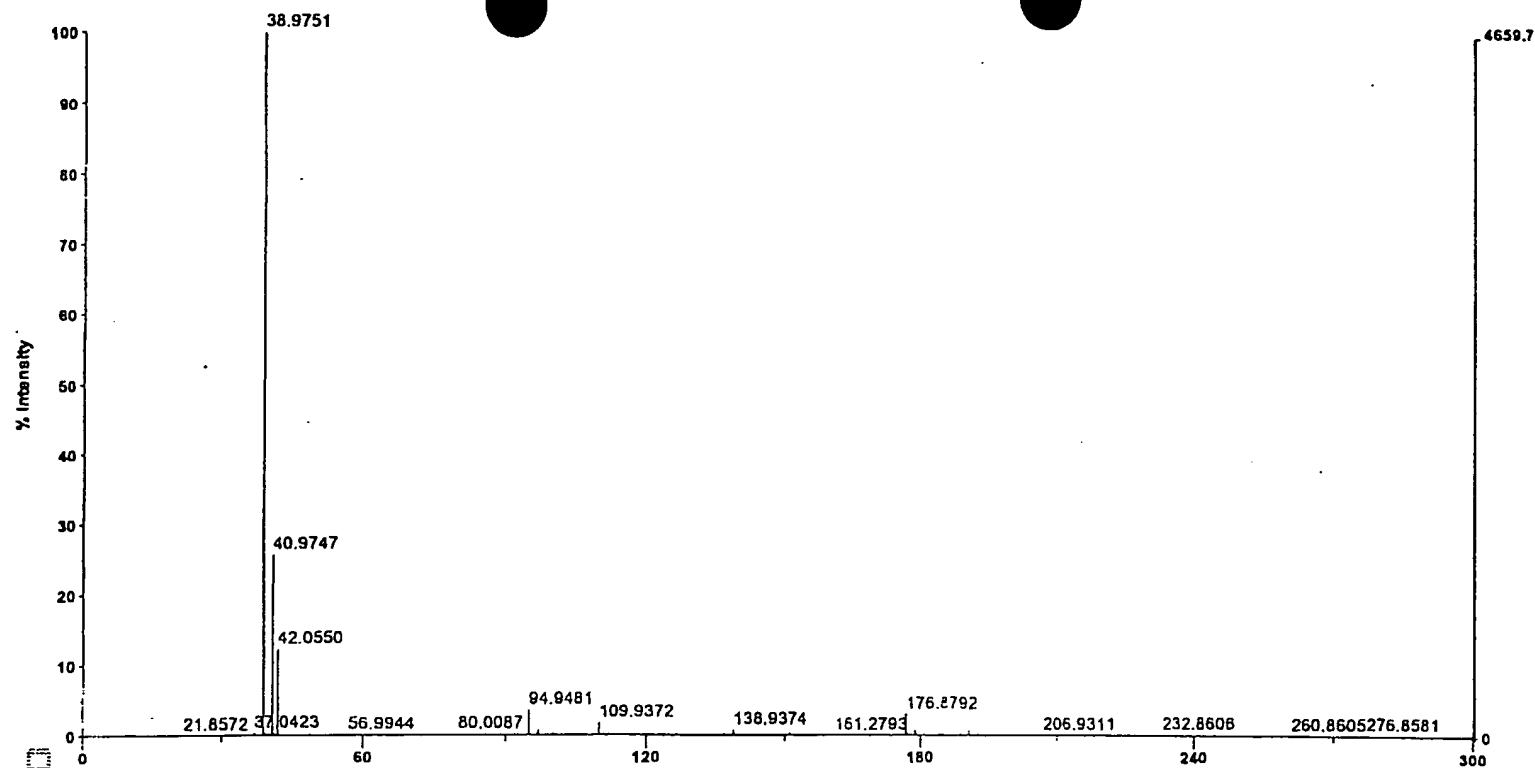


Fig. 64

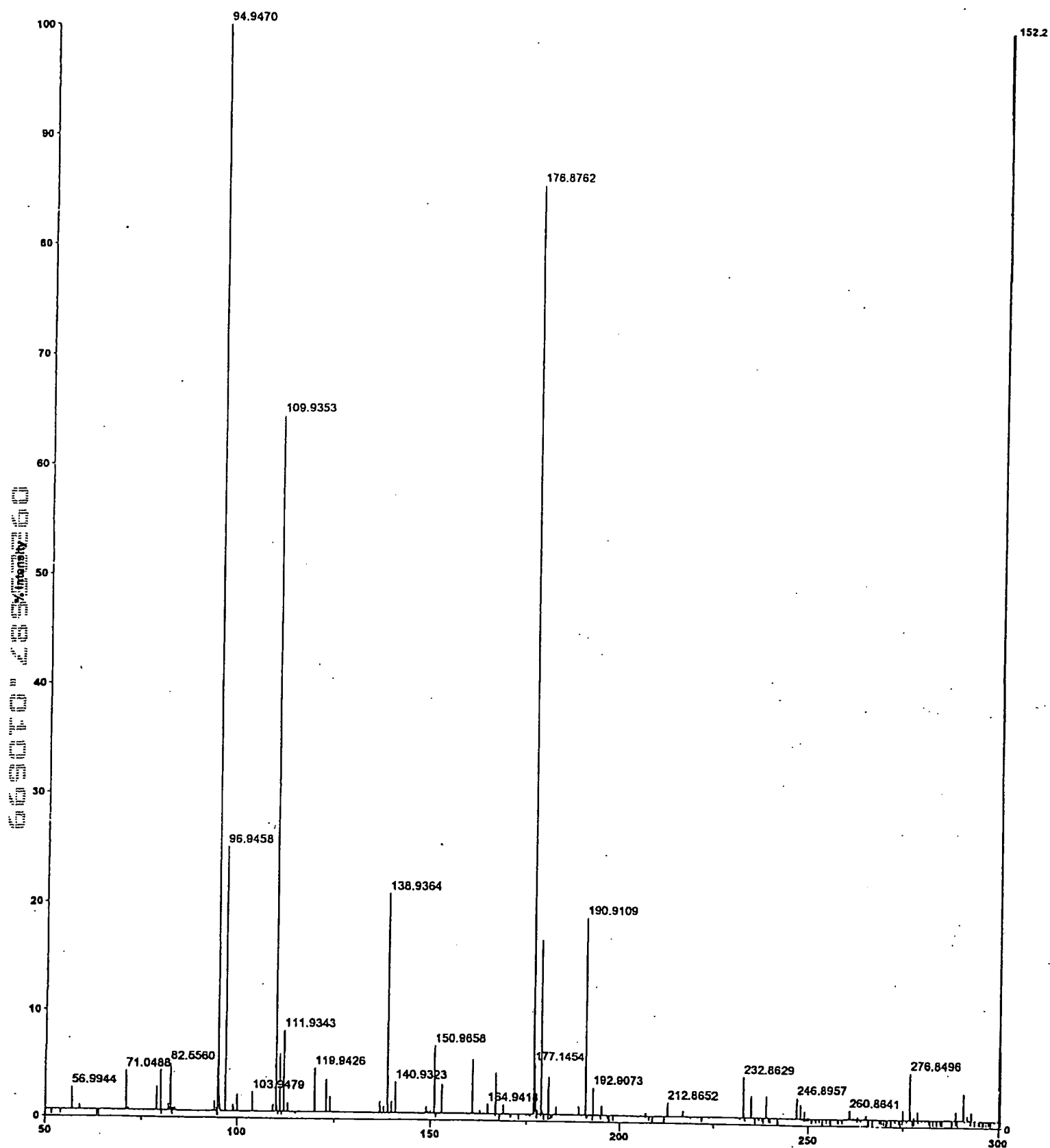
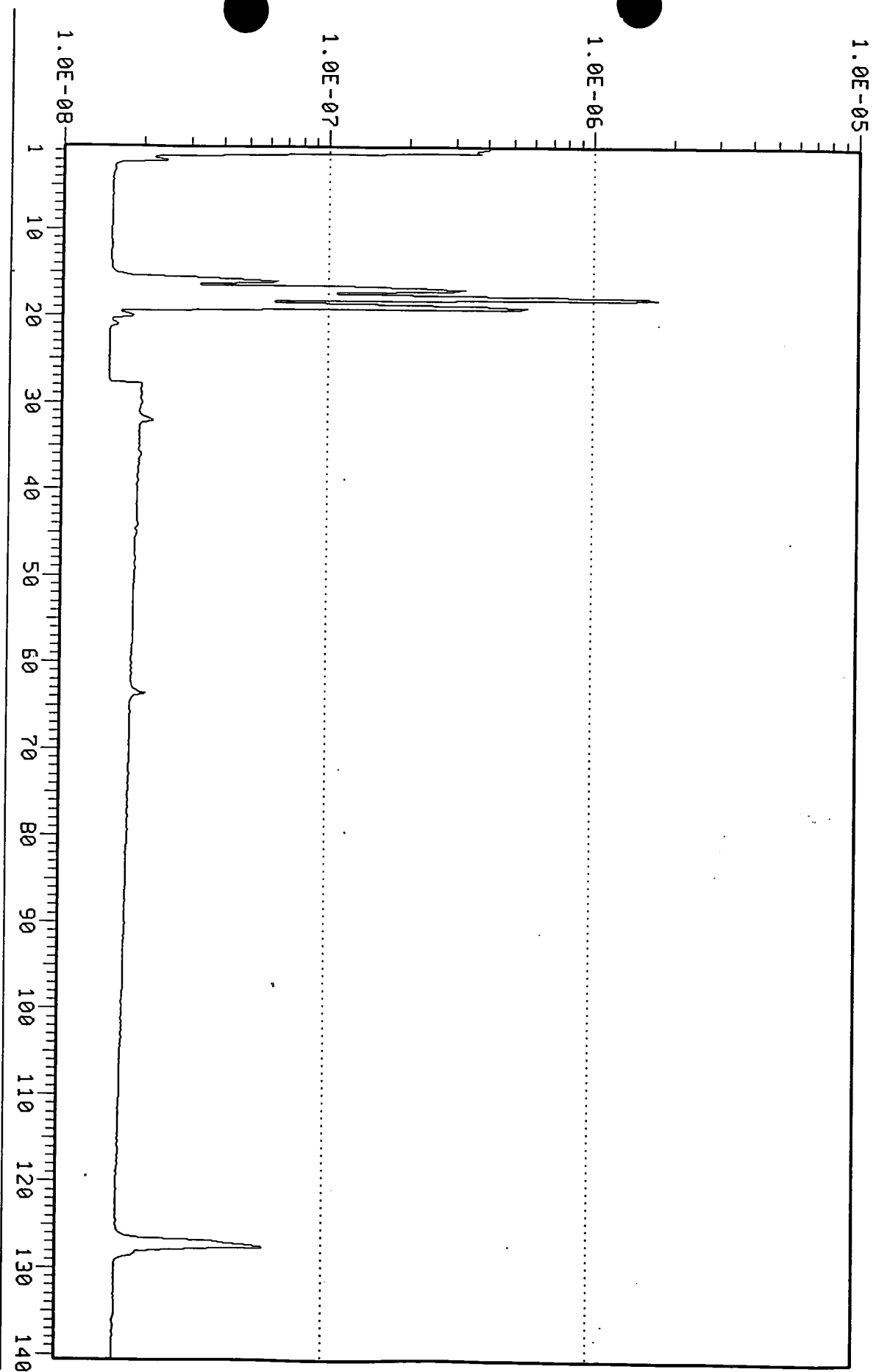
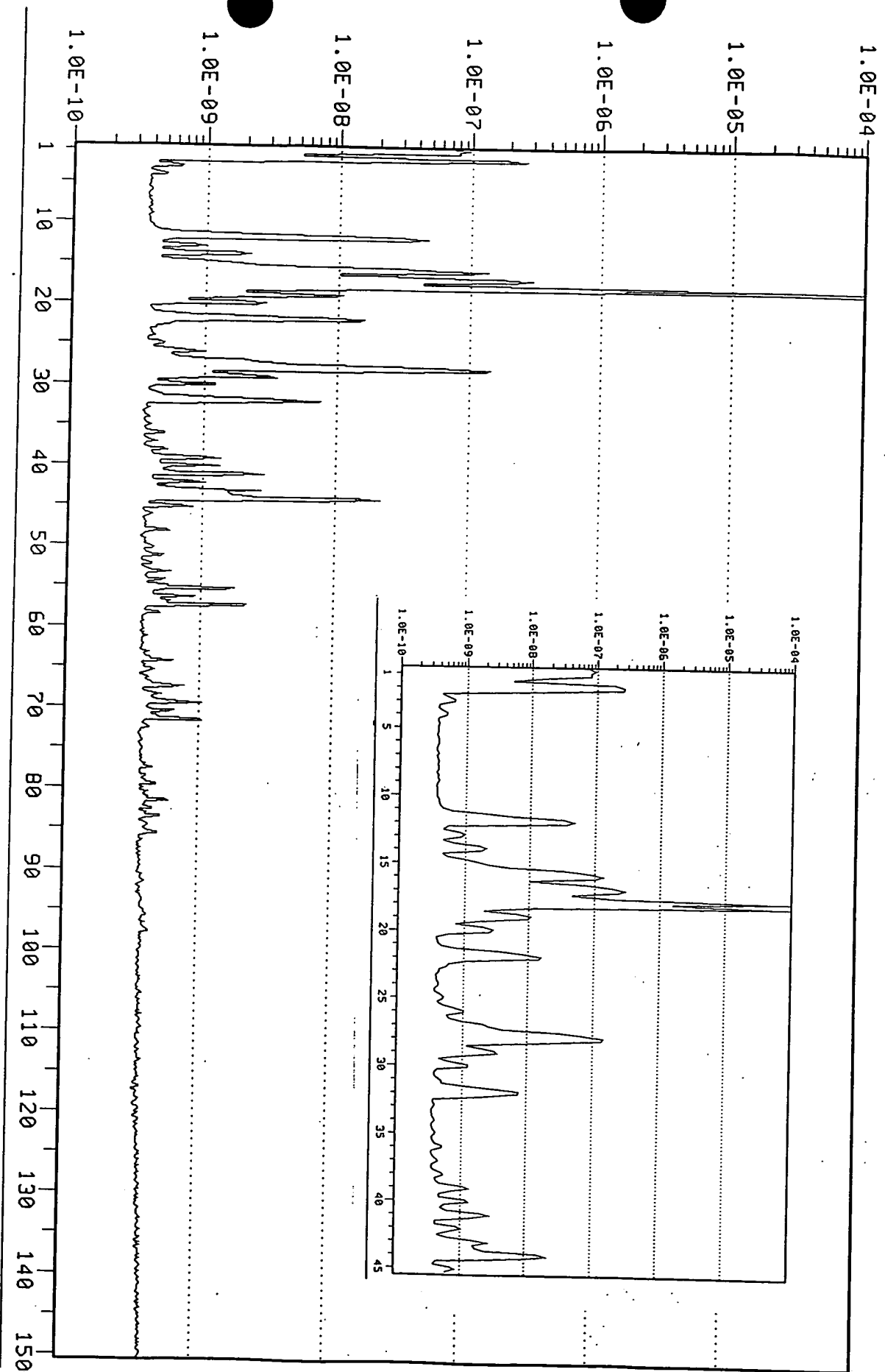


Fig. 65



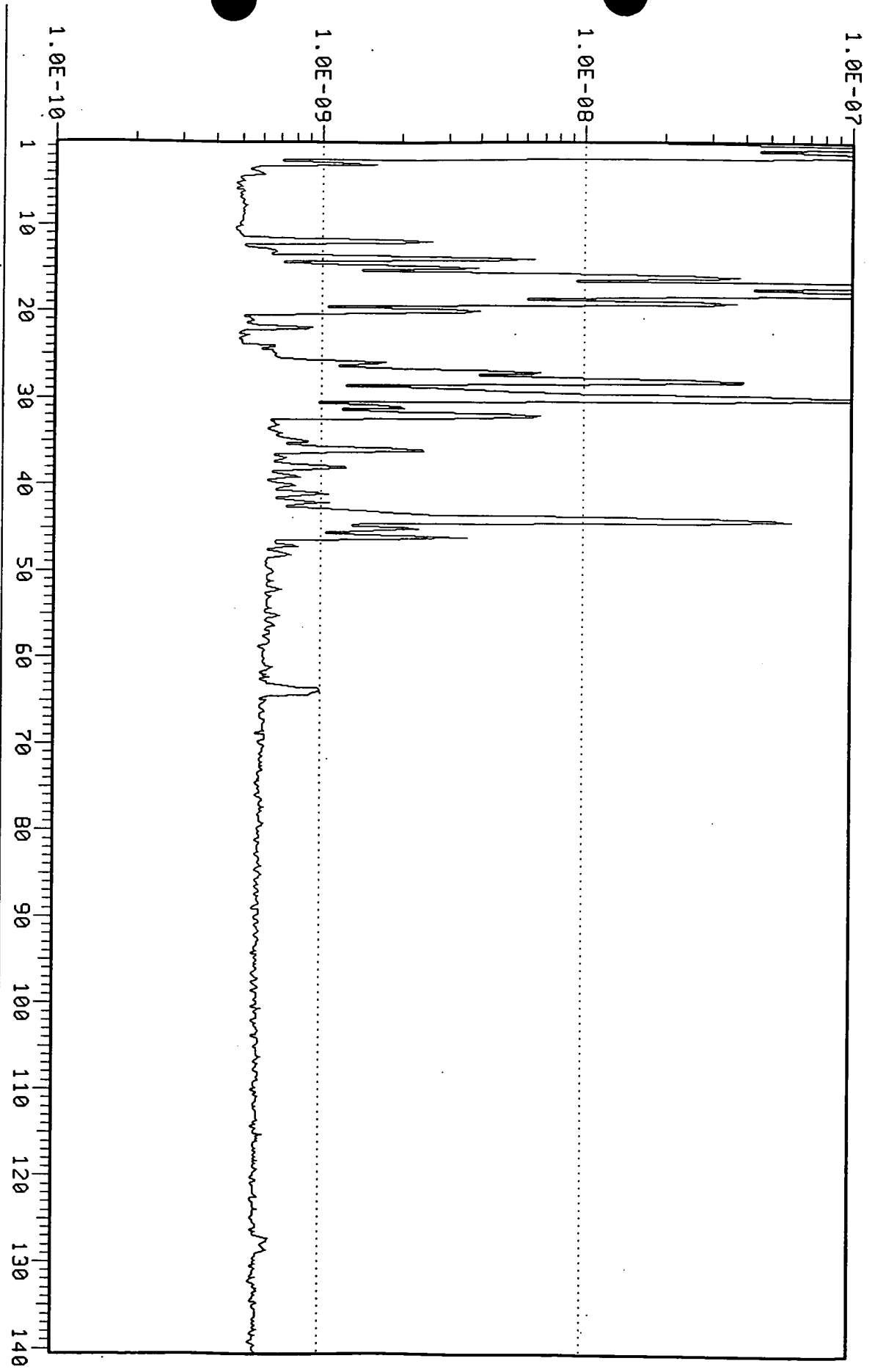
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Fig. 66



0925507 . 010699

Fig. 67



00225527.010509

Fig. 68

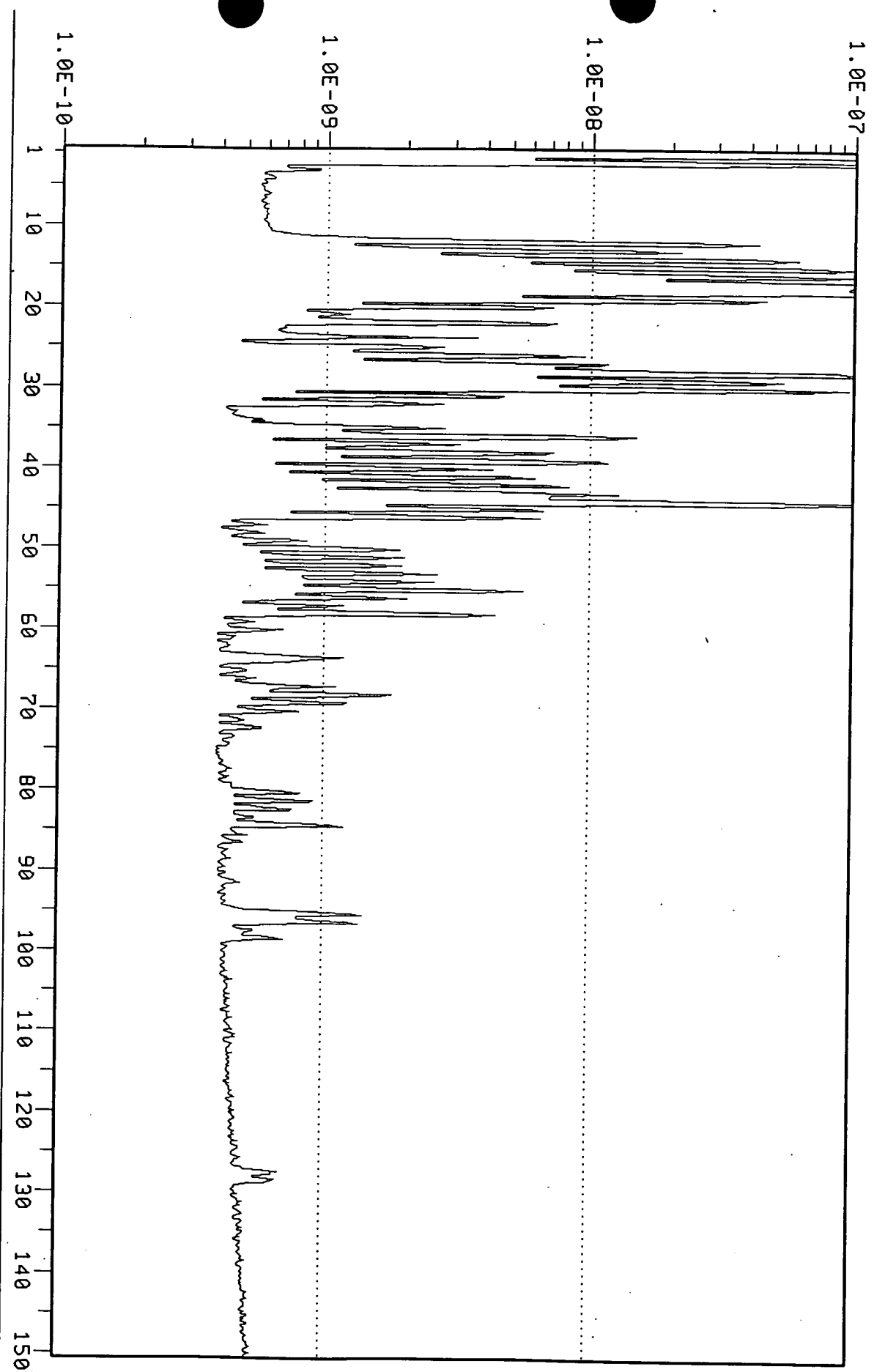


Fig. 69

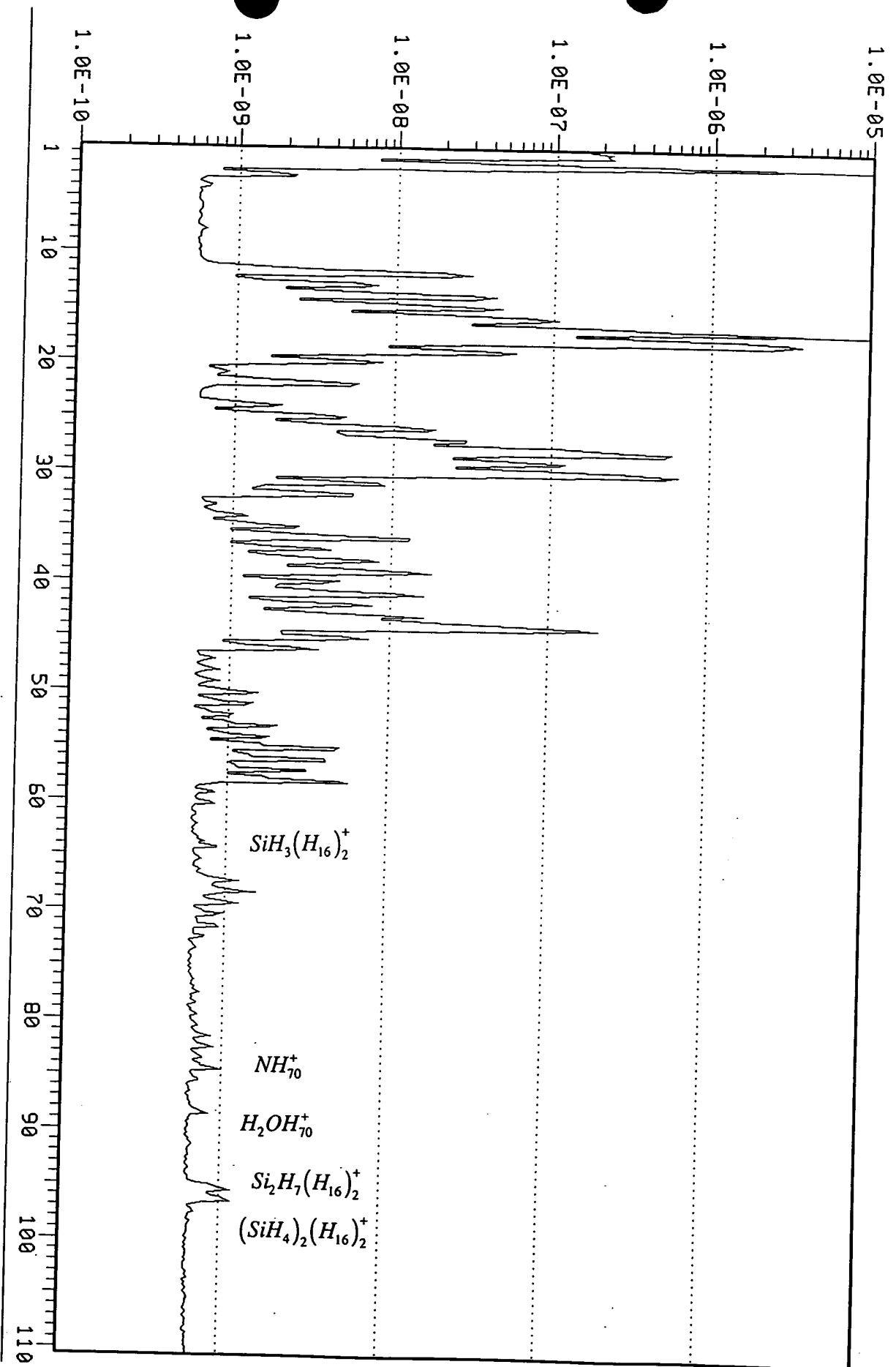


Fig. 70

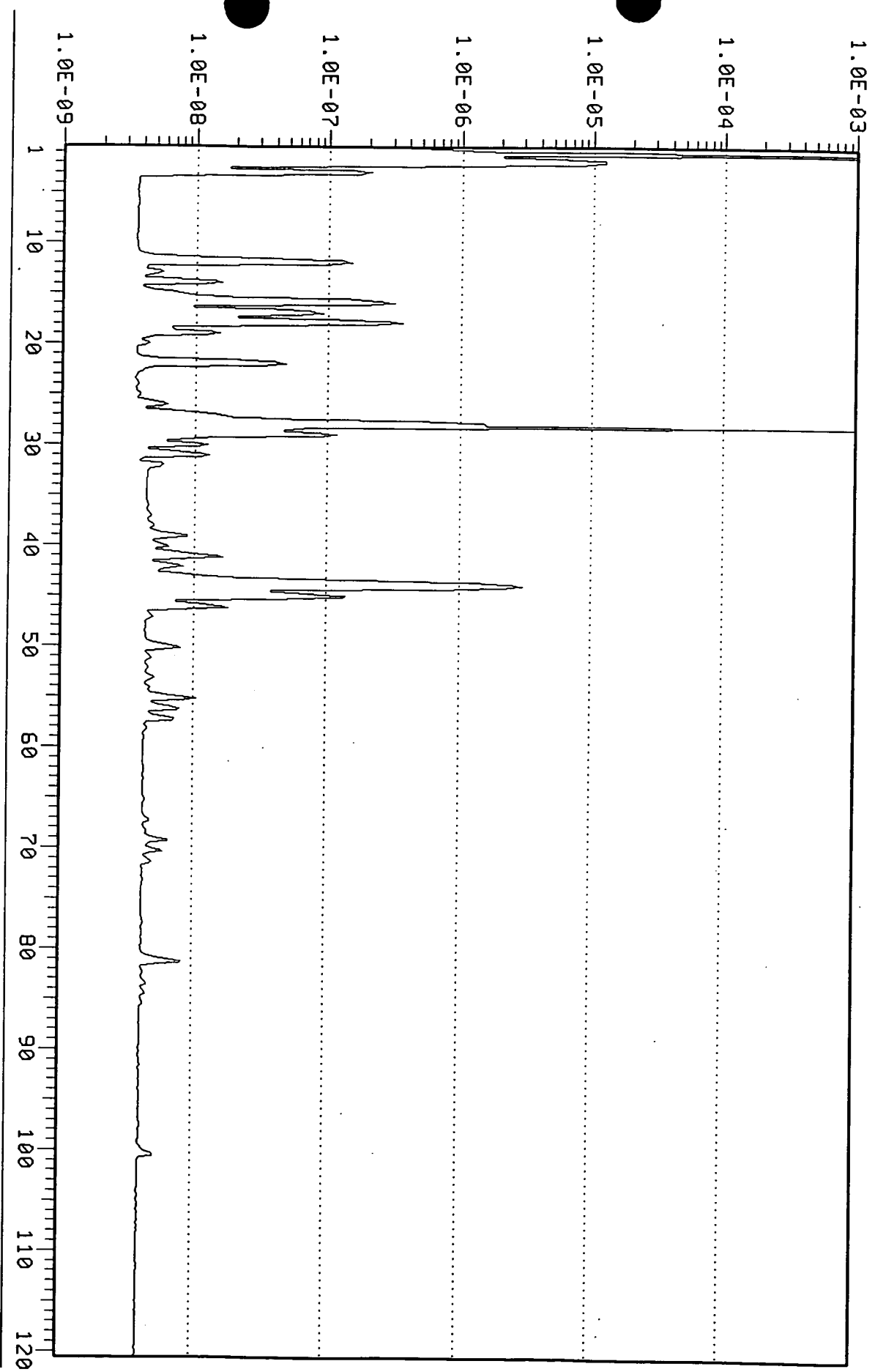
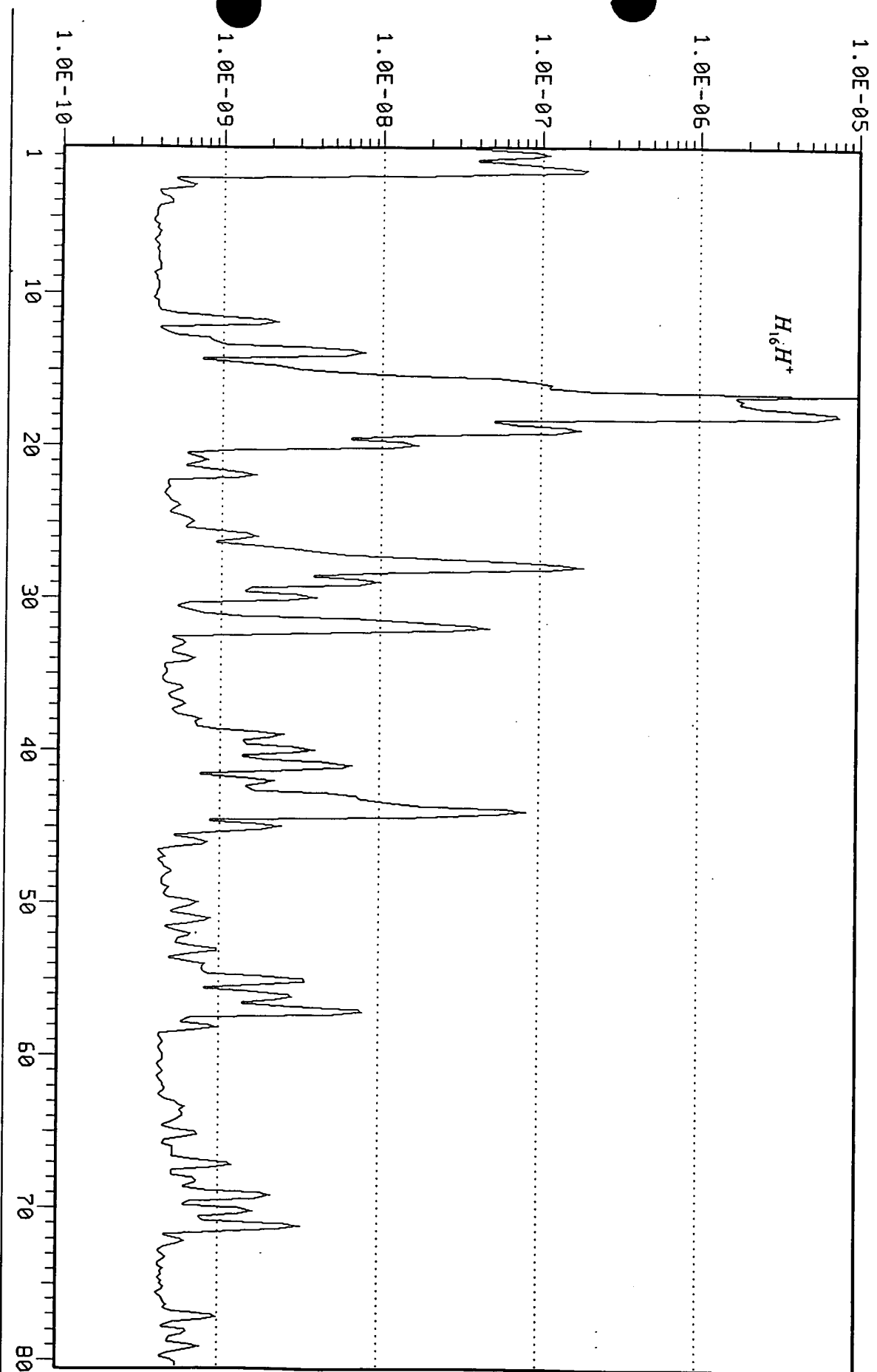
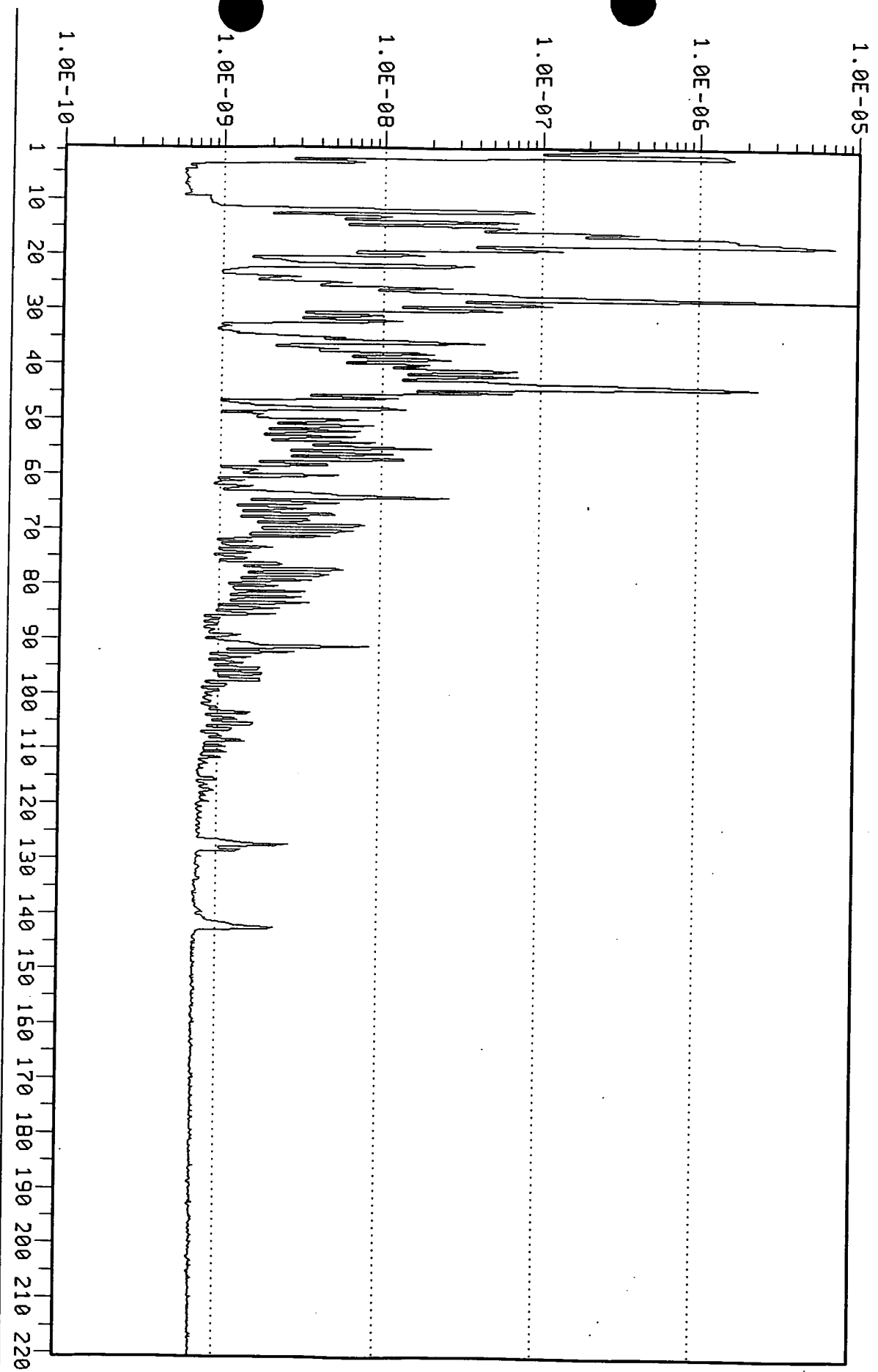
[illegible]

Fig. 71



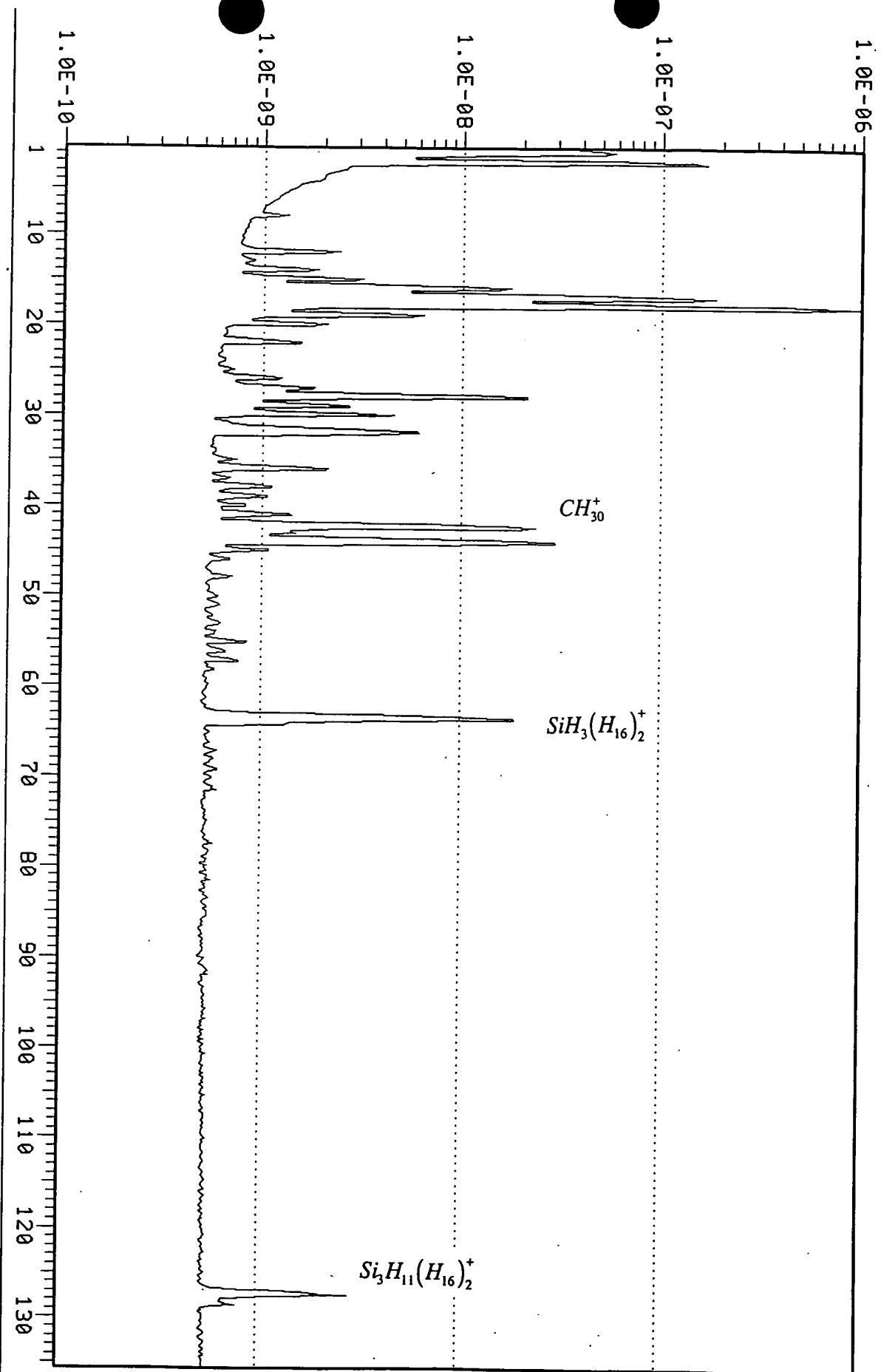
09225687 040699

Fig. 72



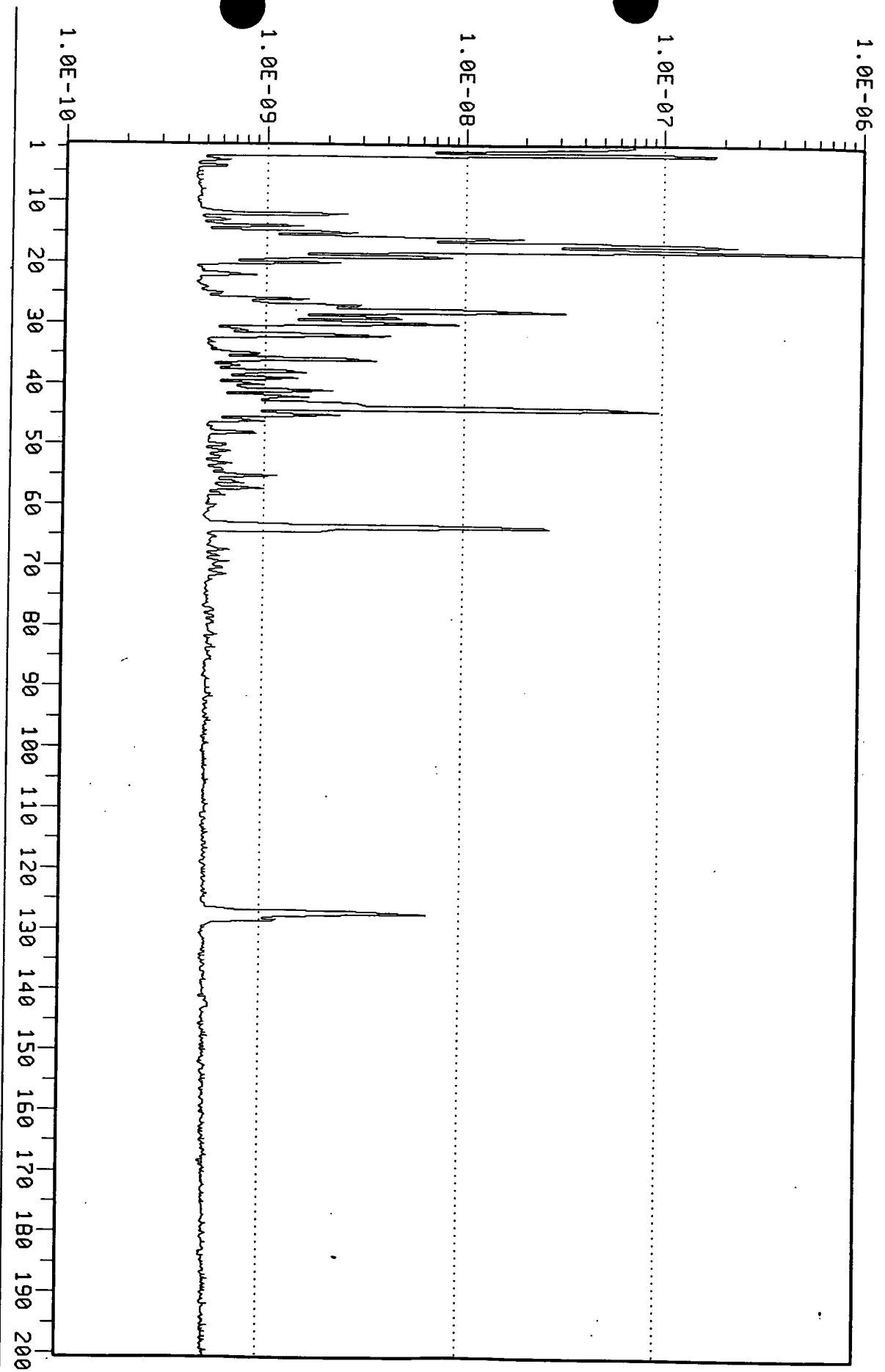
0922587 040699

Fig. 73



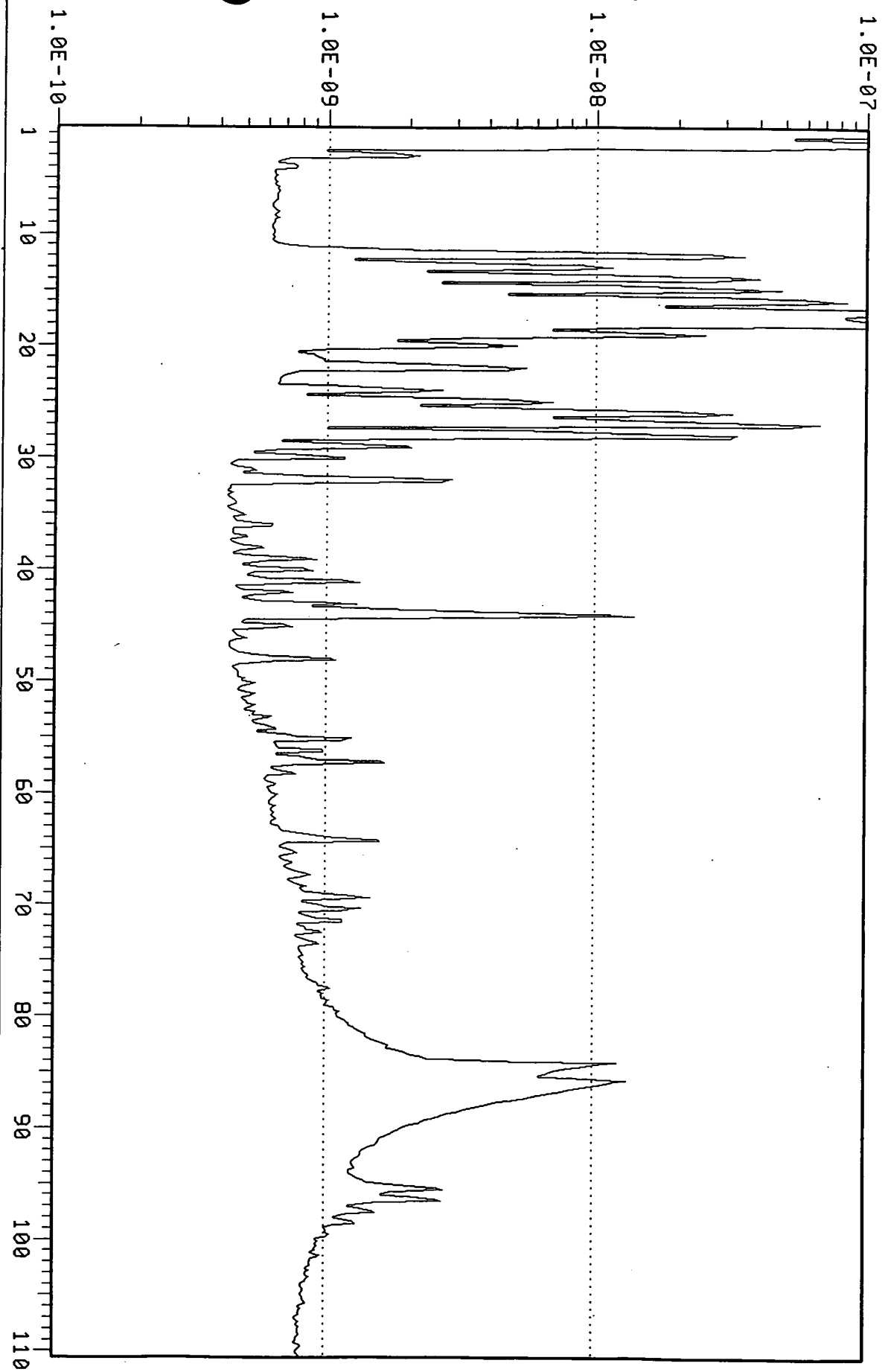
00225687 010699

Fig. 74



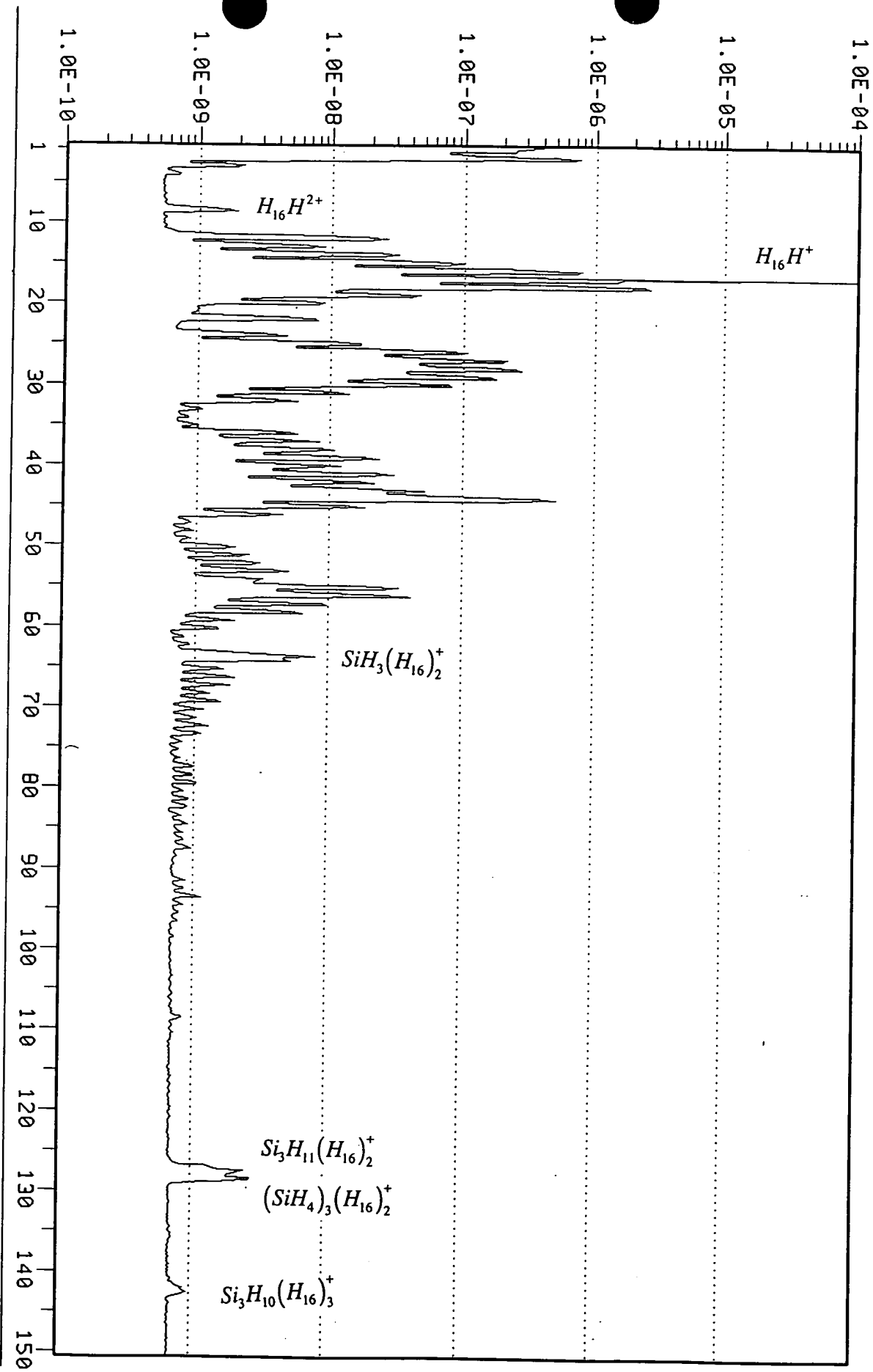
00225507 040599

Fig. 75



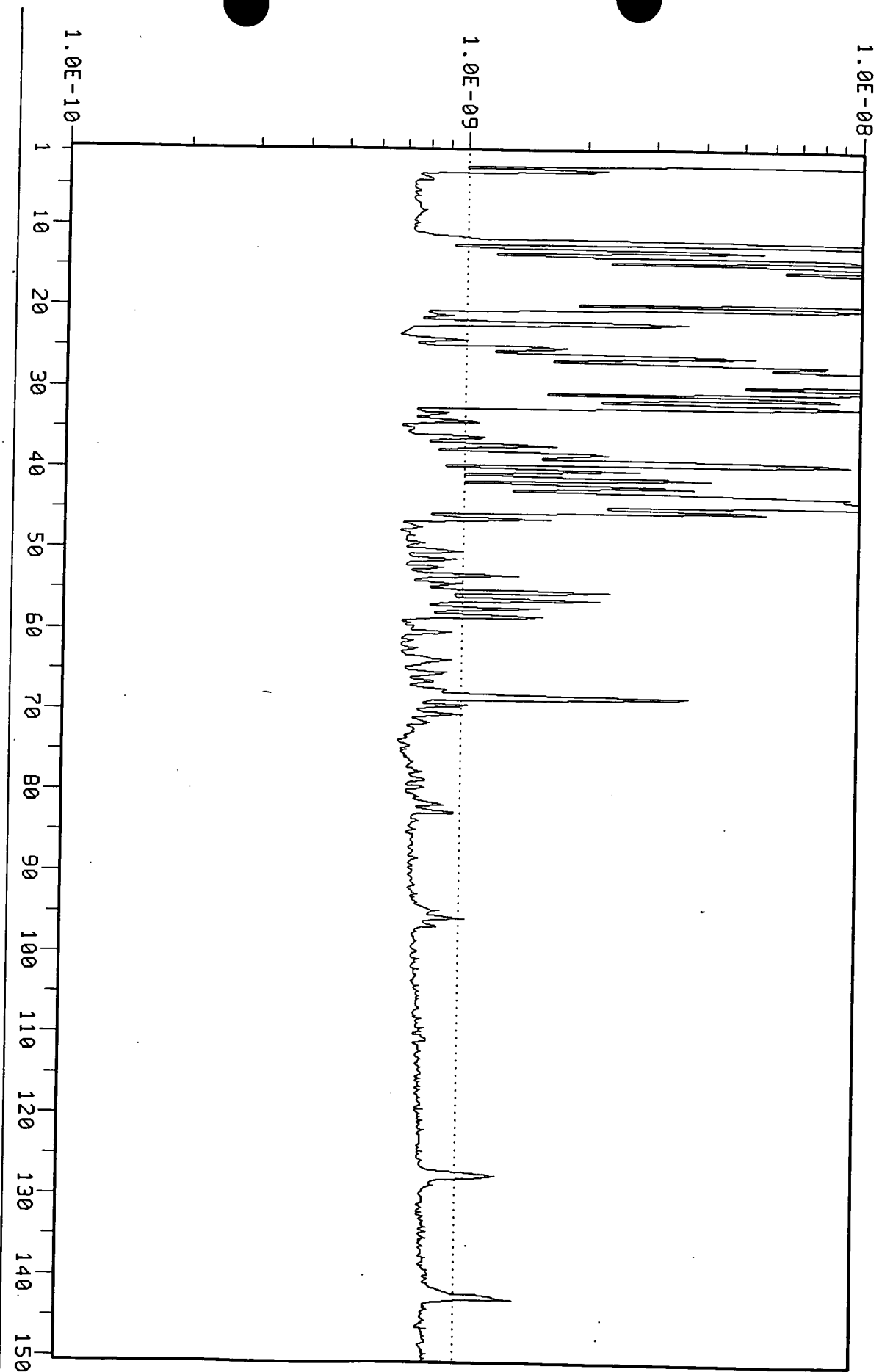
00225597 040699

Fig. 76



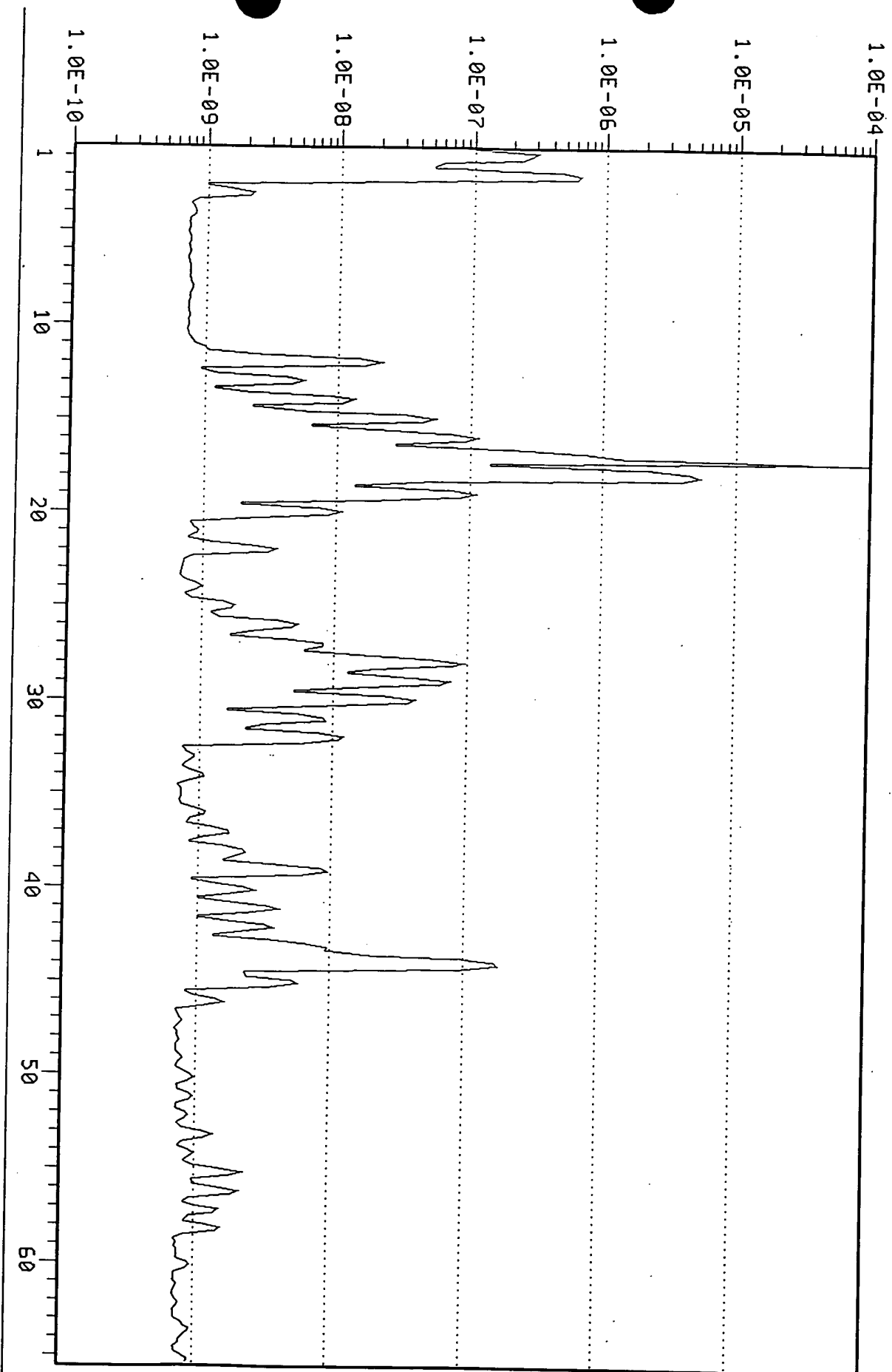
09226697 010699

Fig. 77



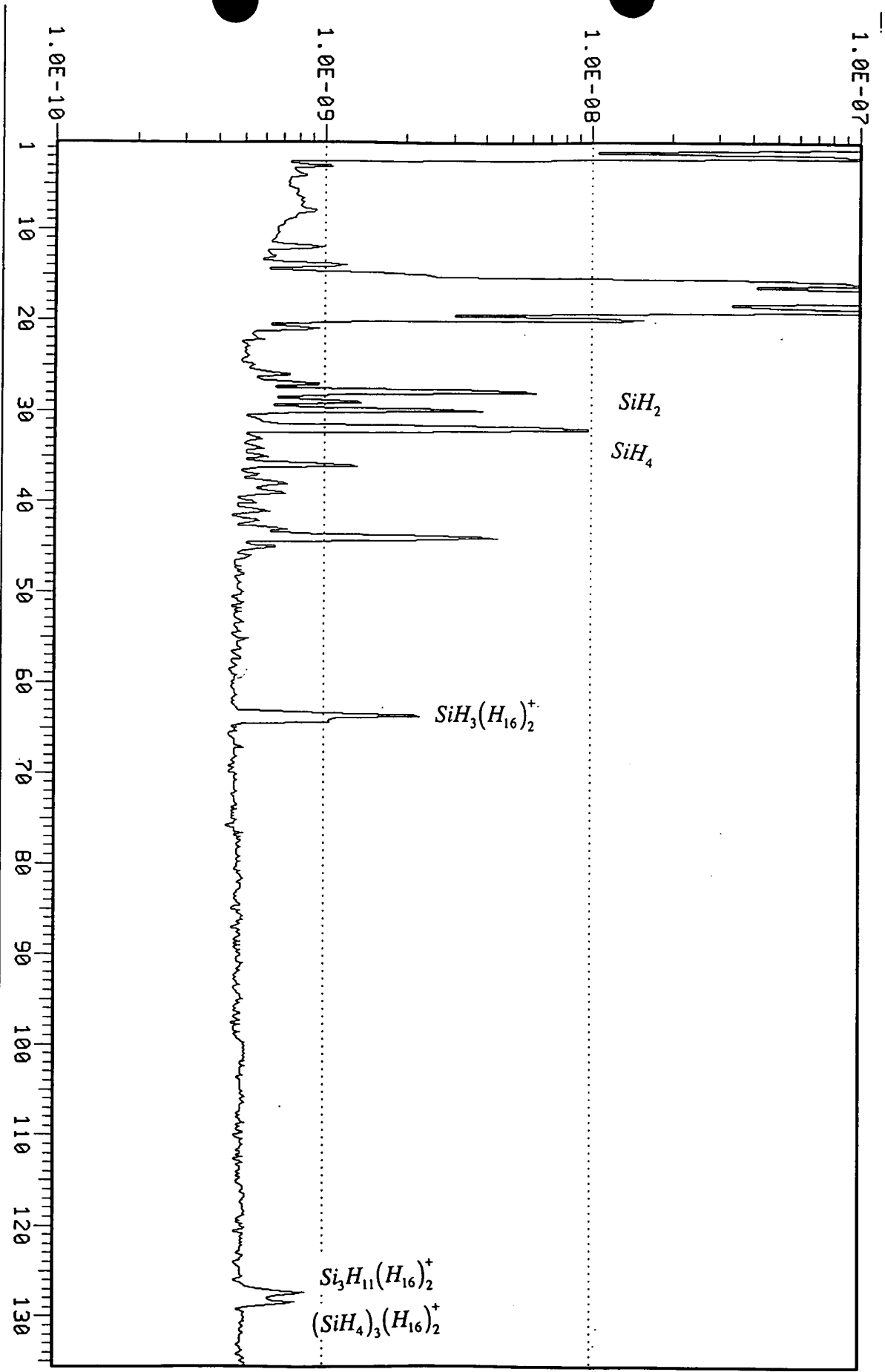
09225537 "010509

Fig. 78



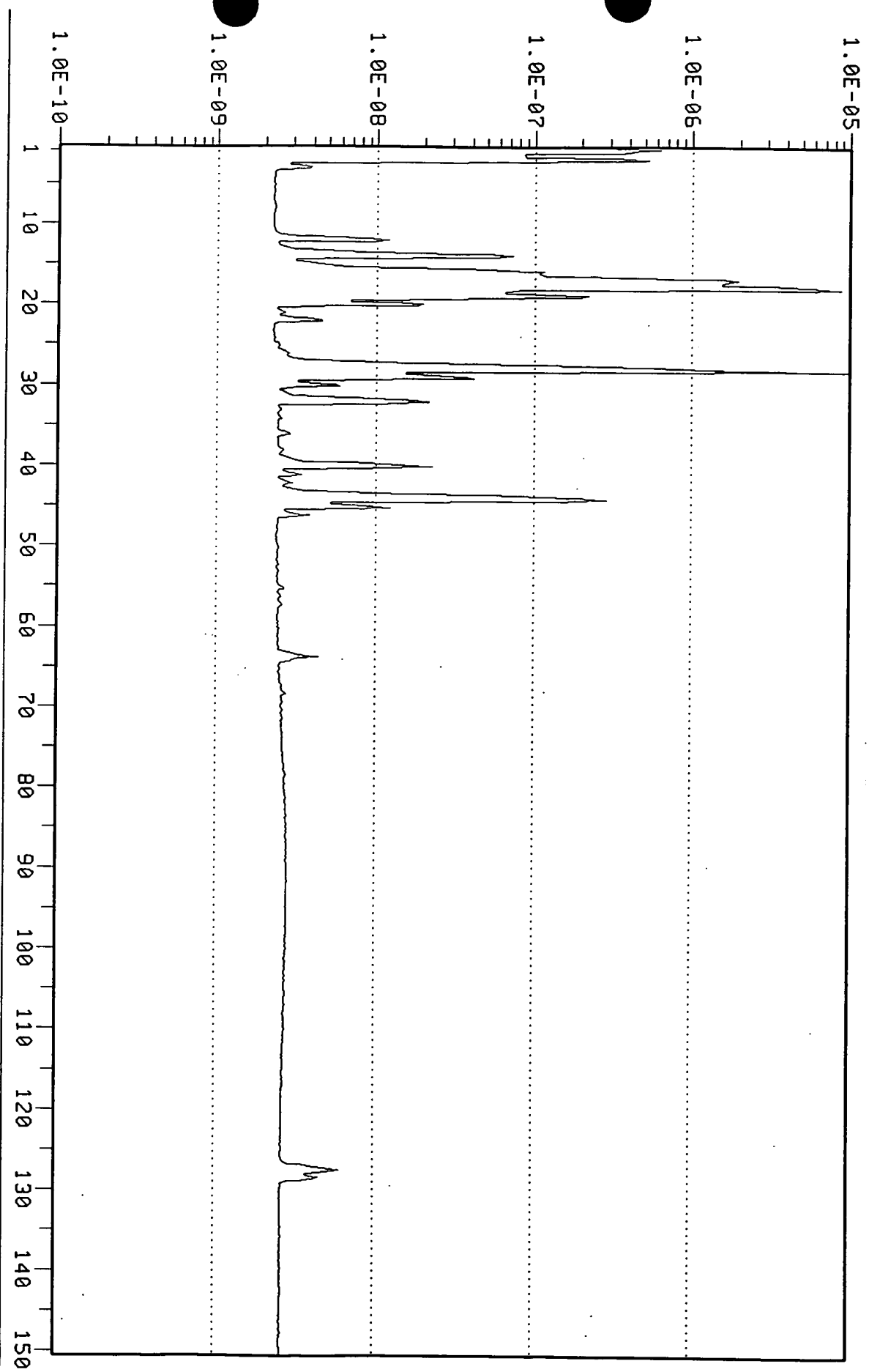
092258Z 010600

Fig. 79



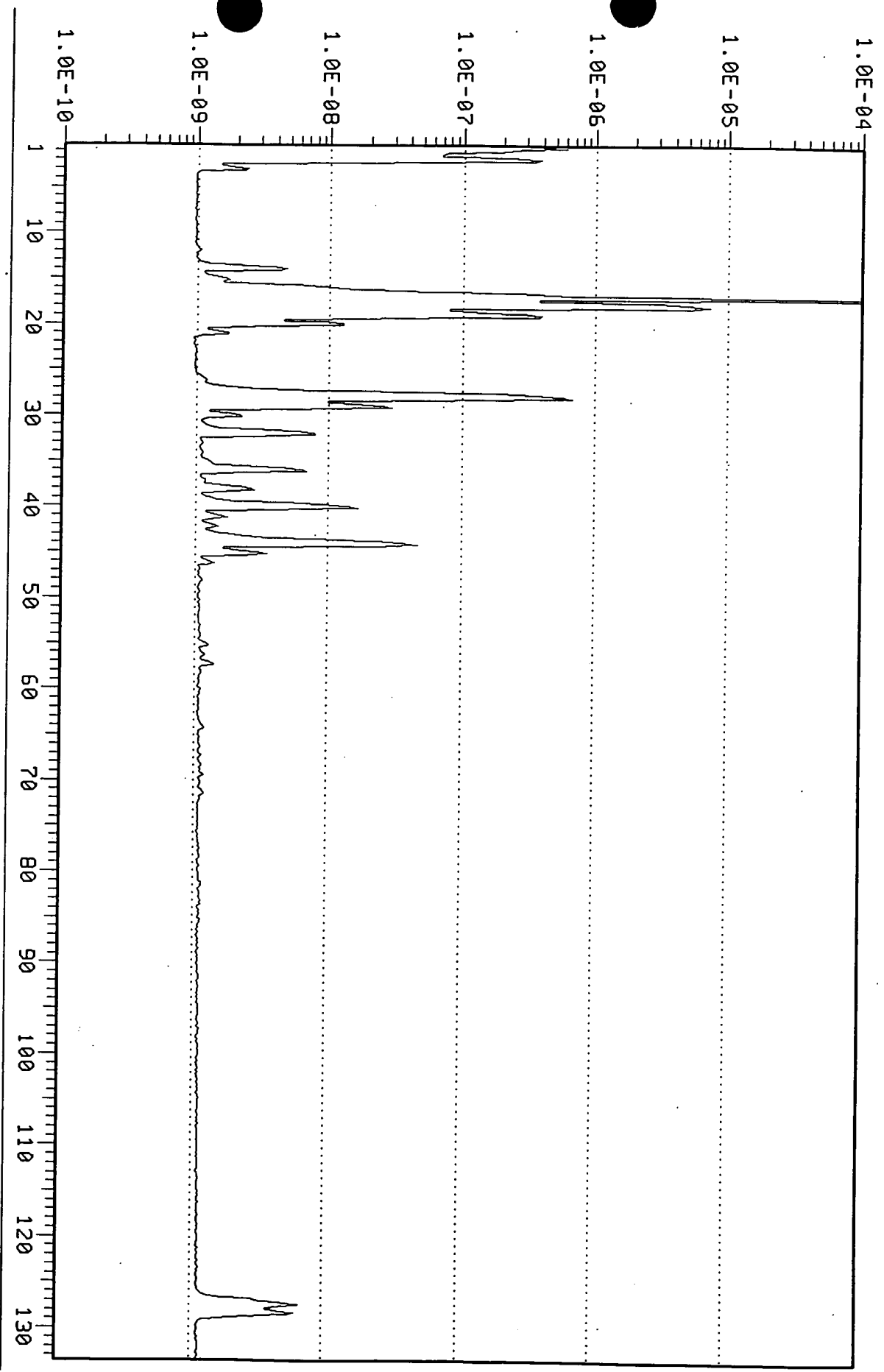
00226527 040699

Fig. 80



09226597 040699

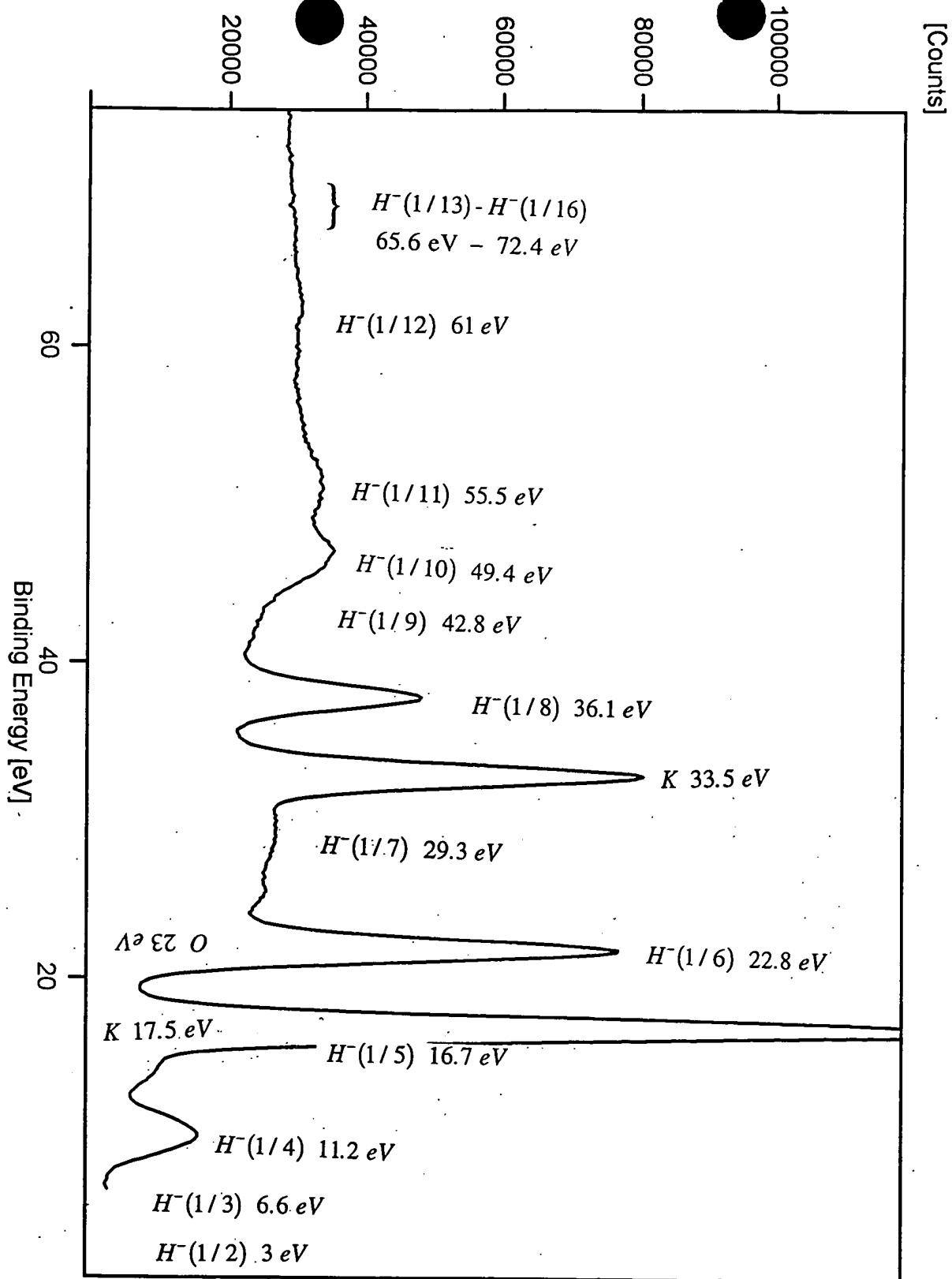
Fig. 81



00226687 040699

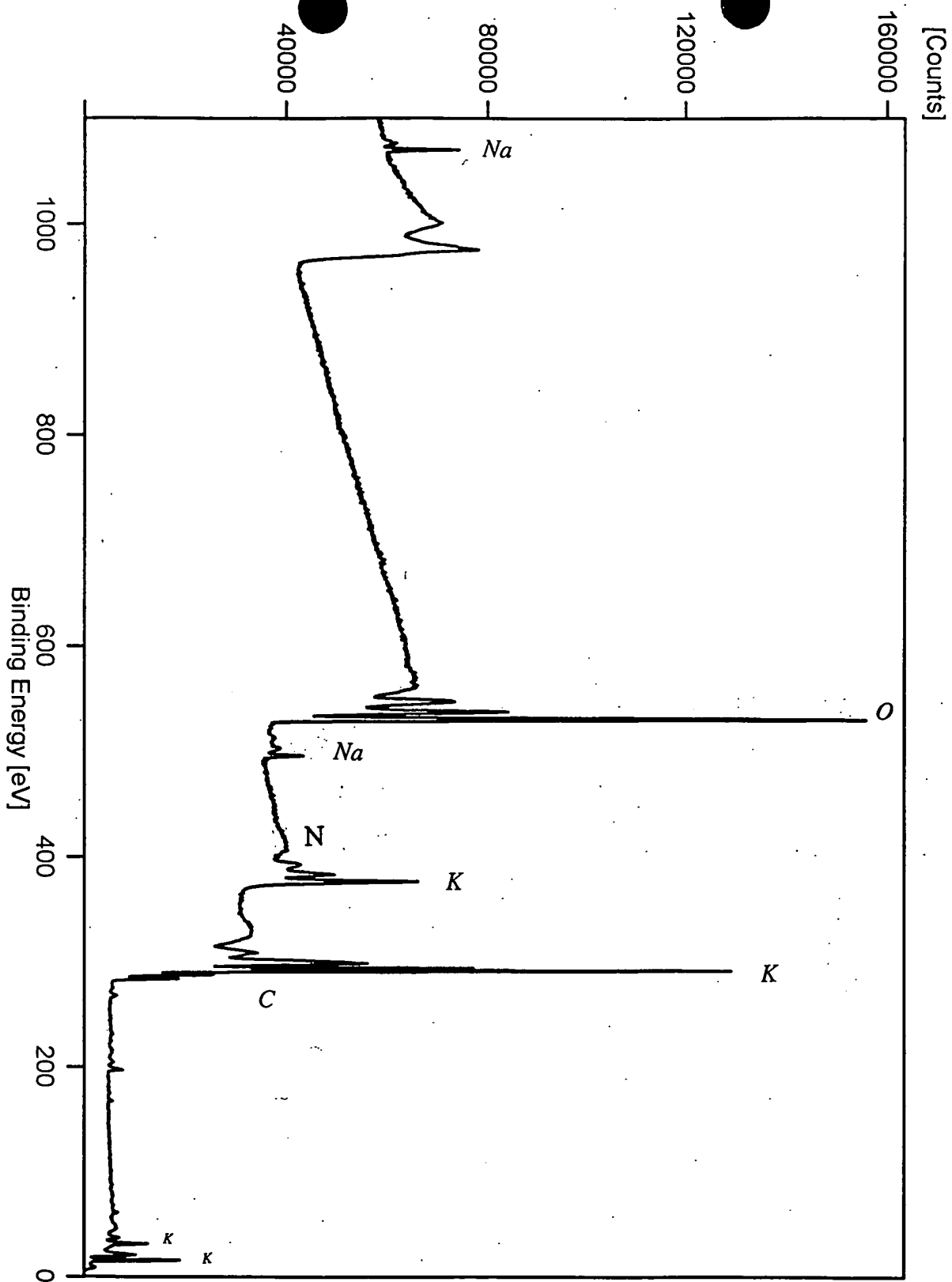
Fig. 82

Fig. 83



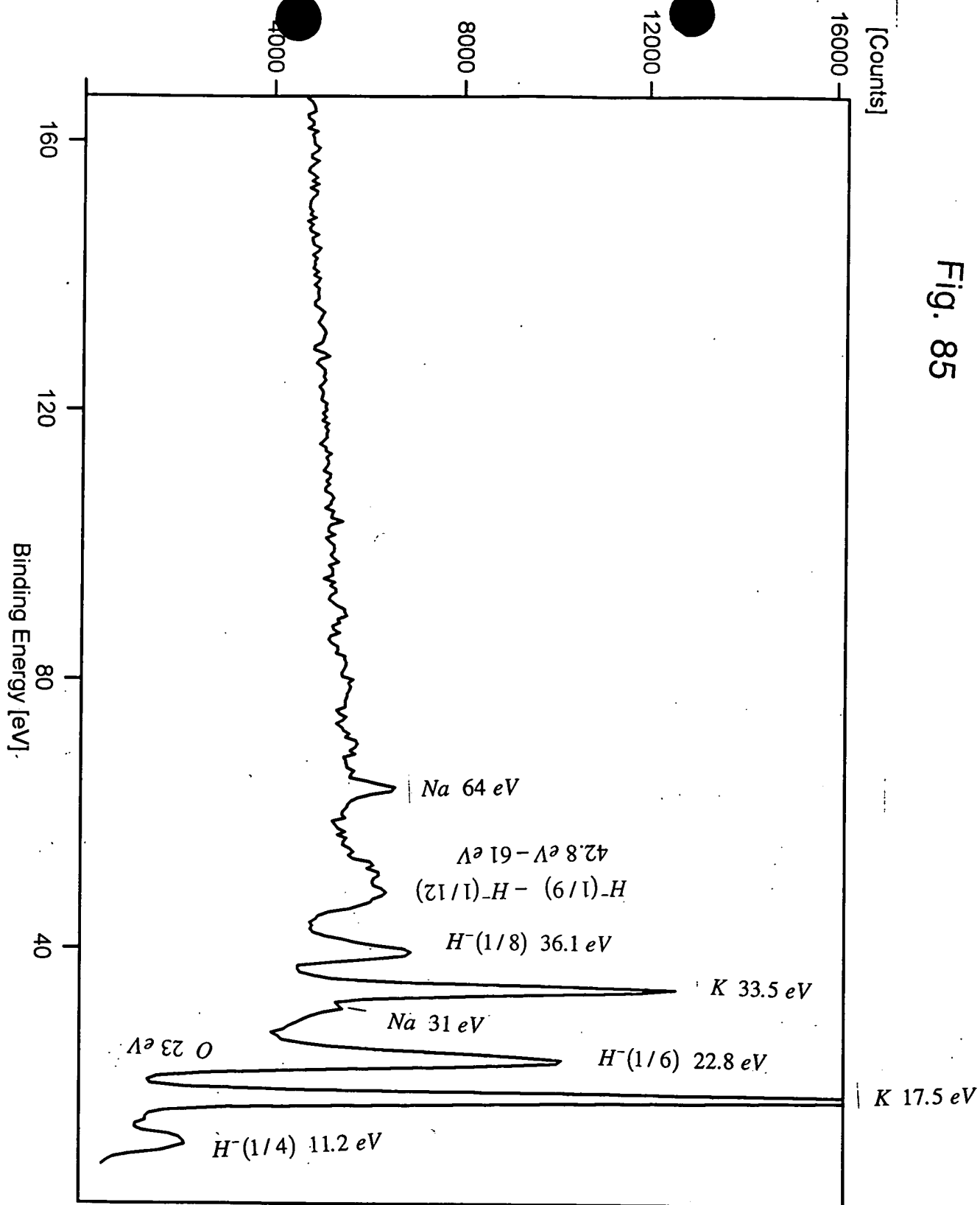
09225537 010599

Fig. 84



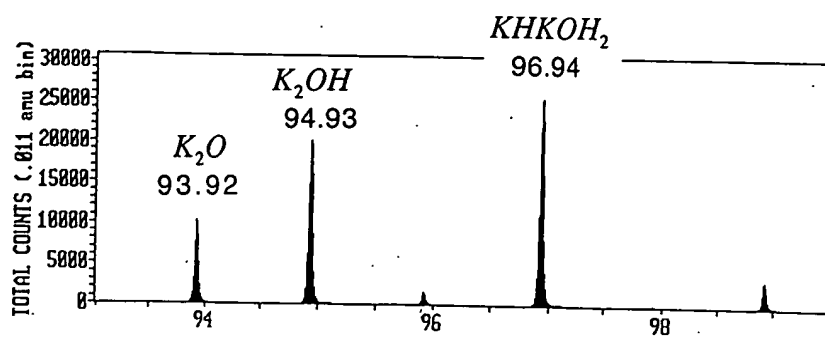
09221587.010699

Fig. 85



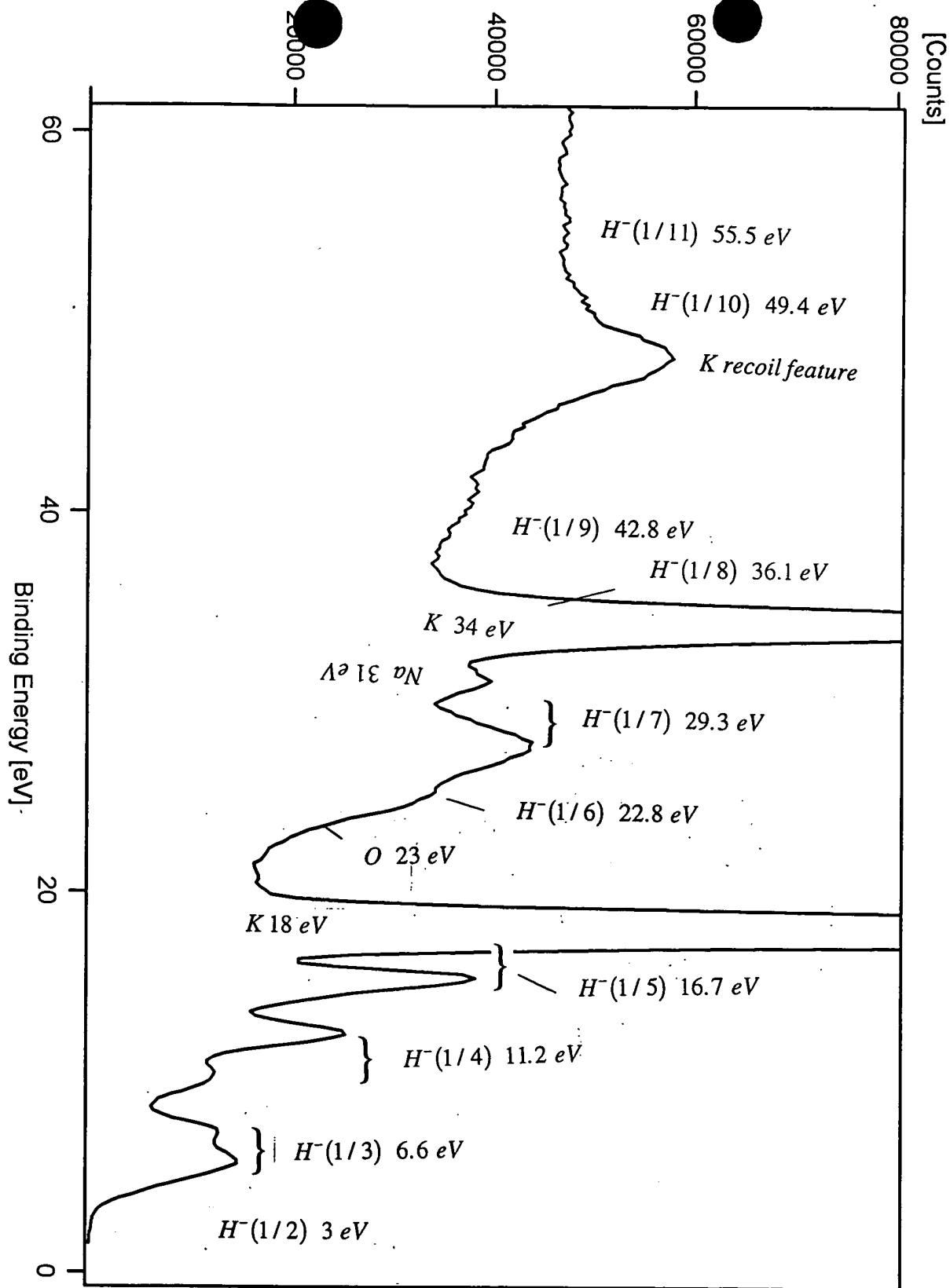
09225687.010699

Fig. 86



003567.01099
009010.2899000

Fig. 87



09235687 010699

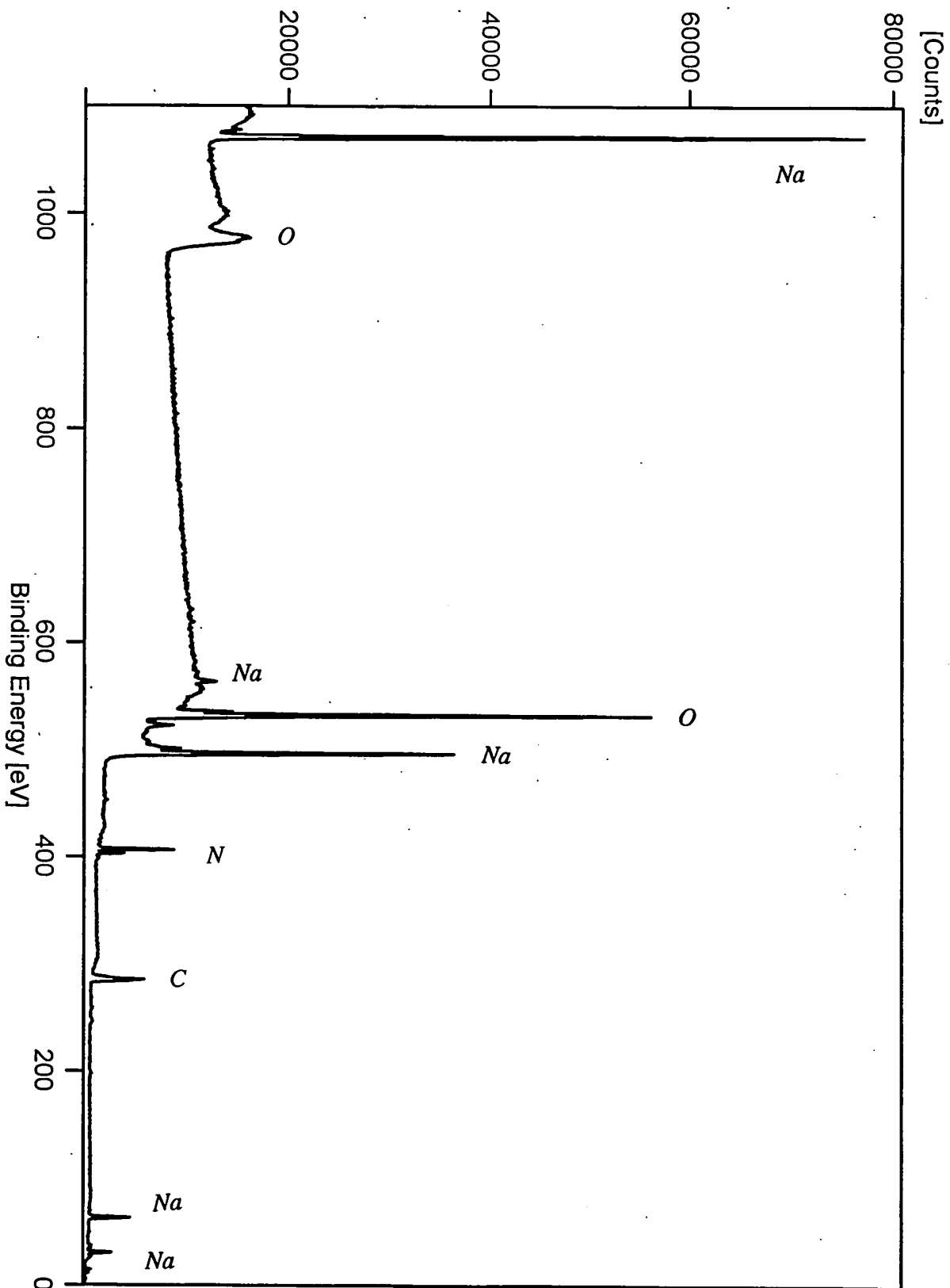


Fig. 88

00226687.010699

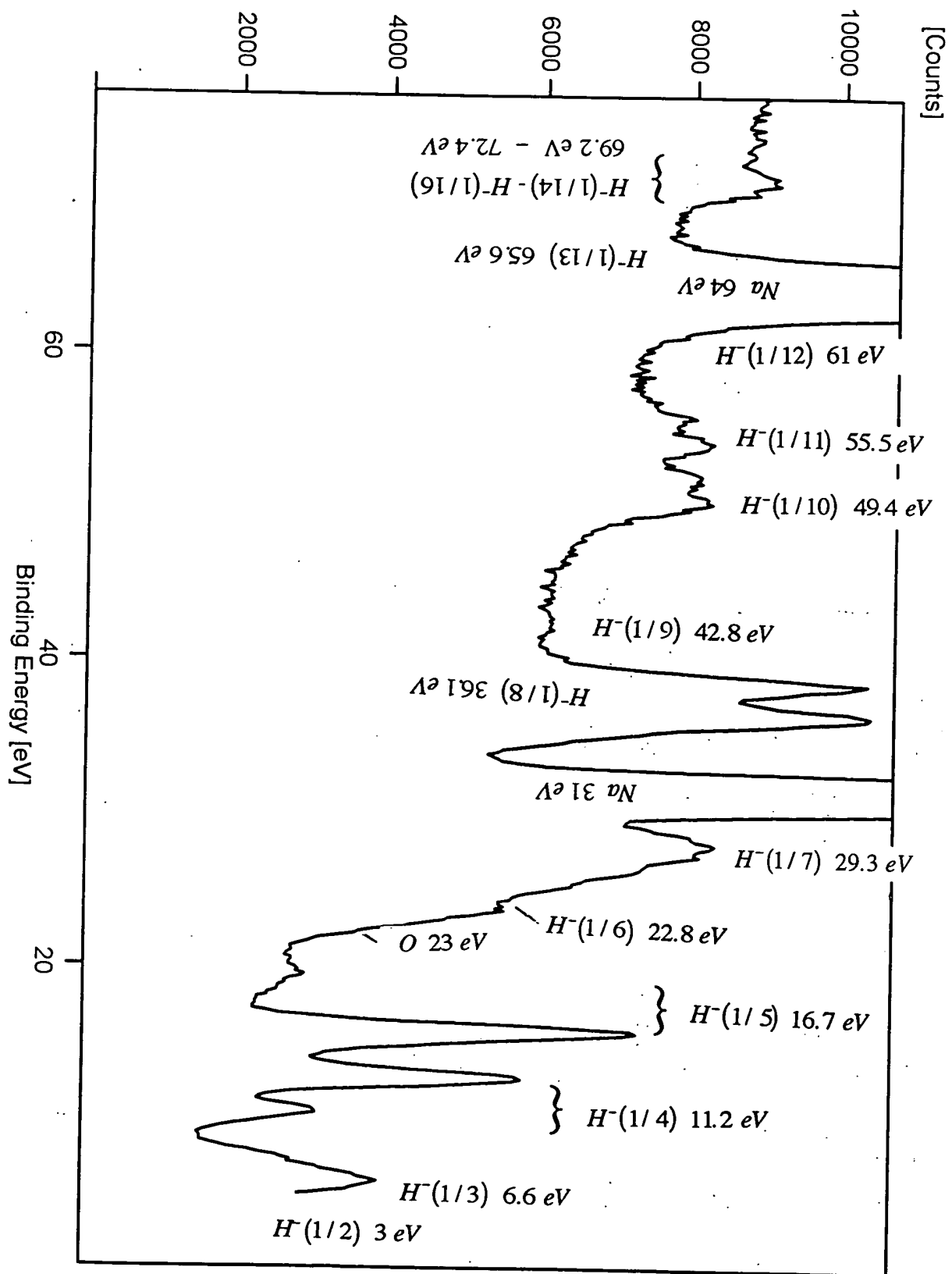


Fig. 89

09225637.010699

00225637.010599

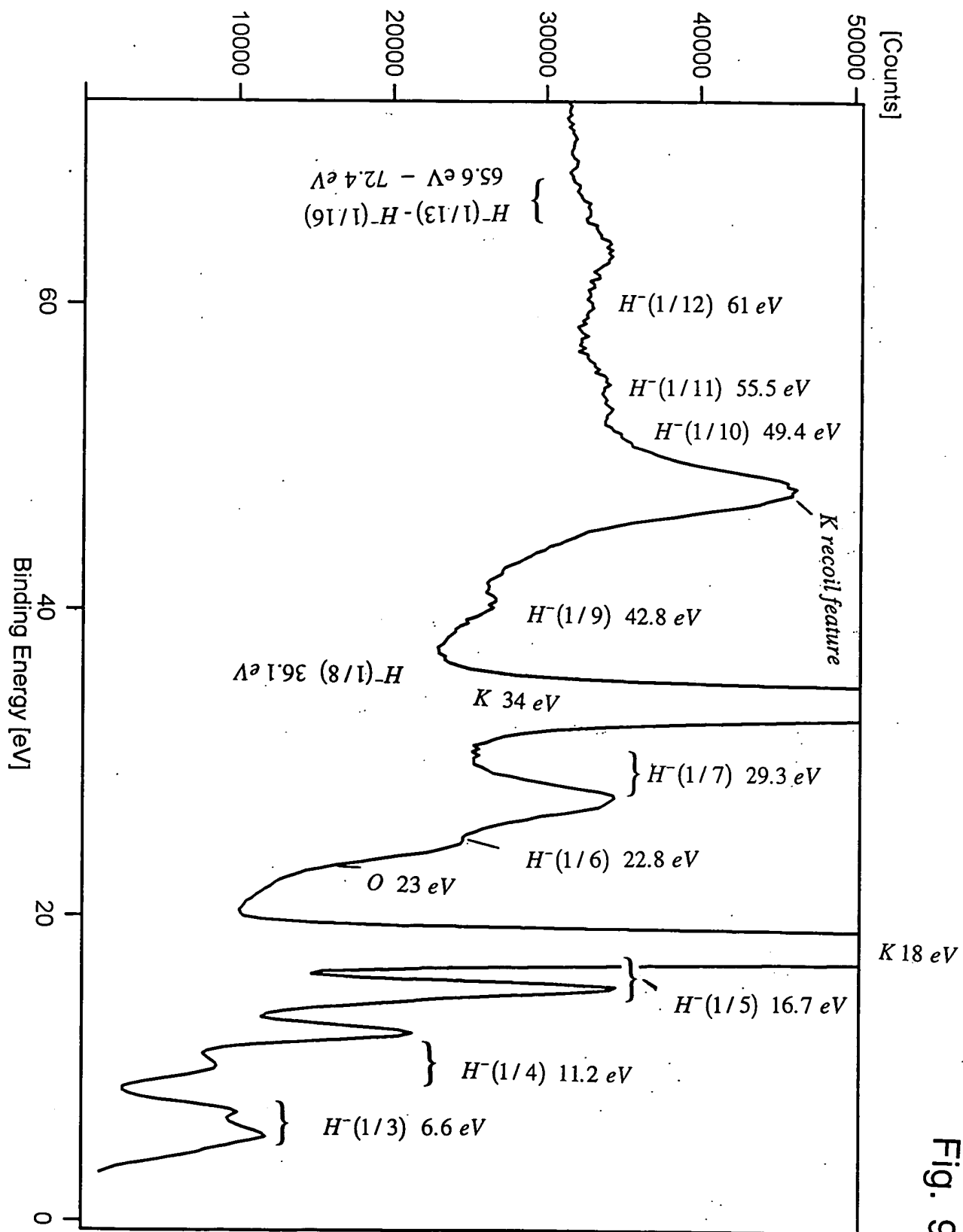
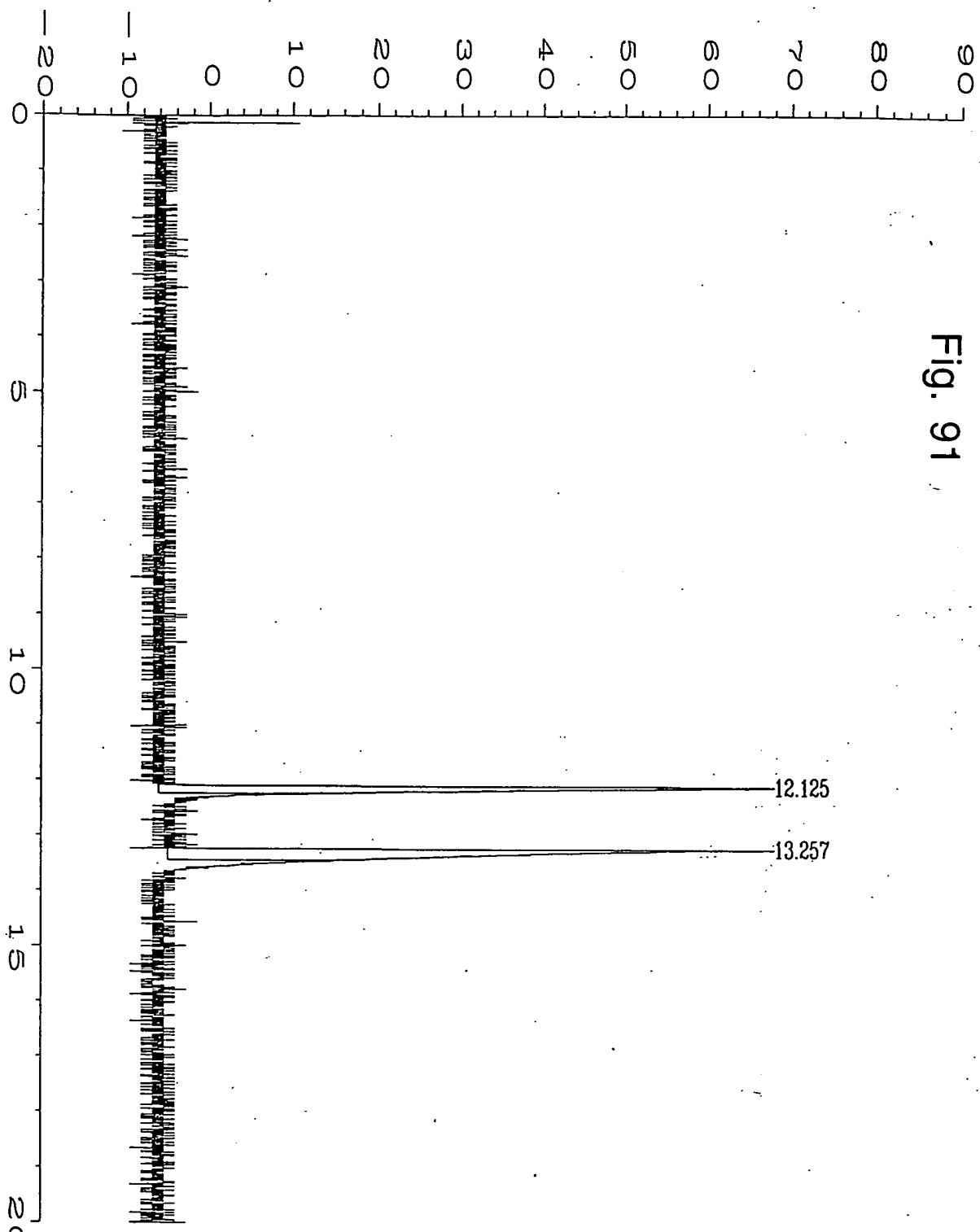


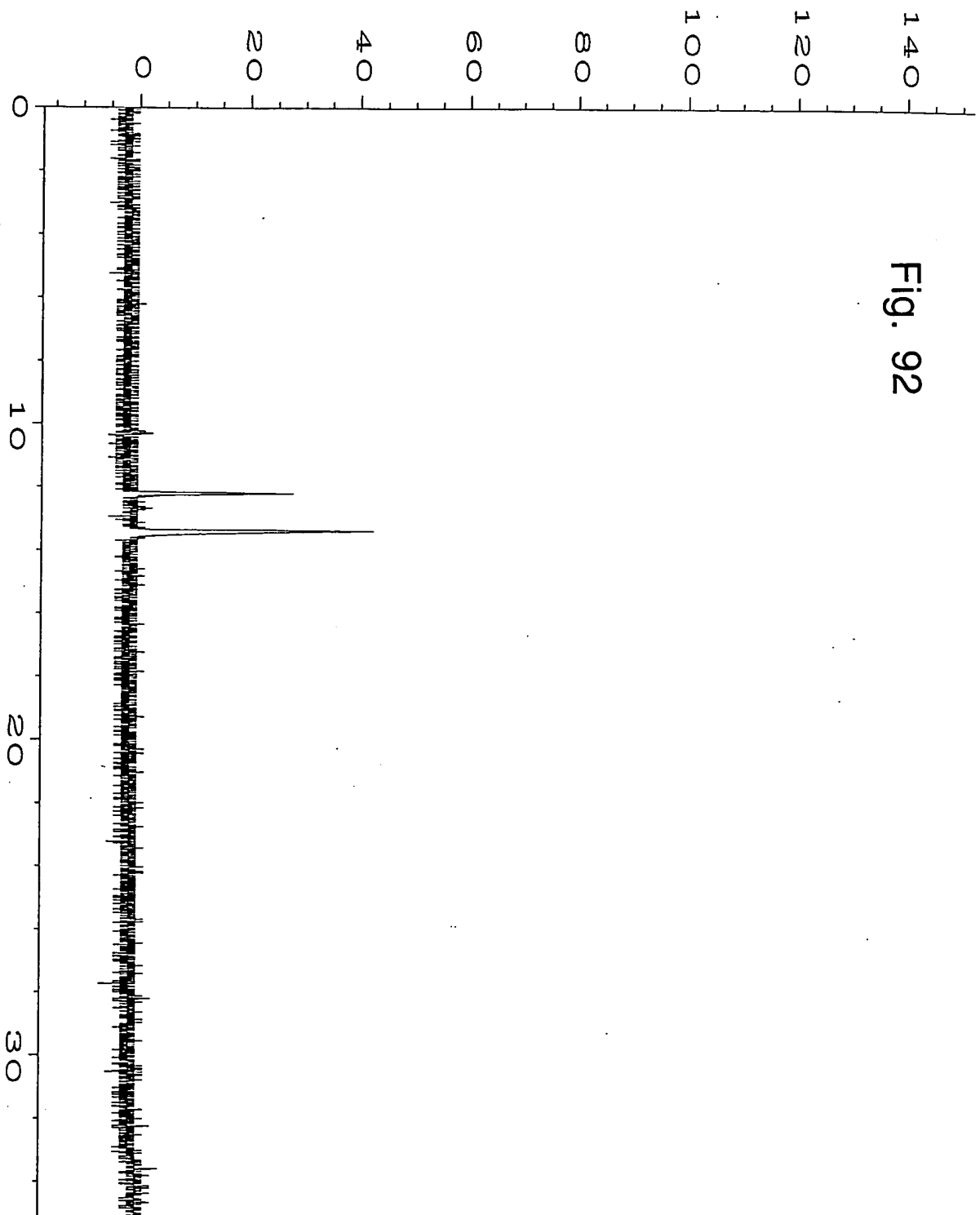
Fig. 90

Fig. 91



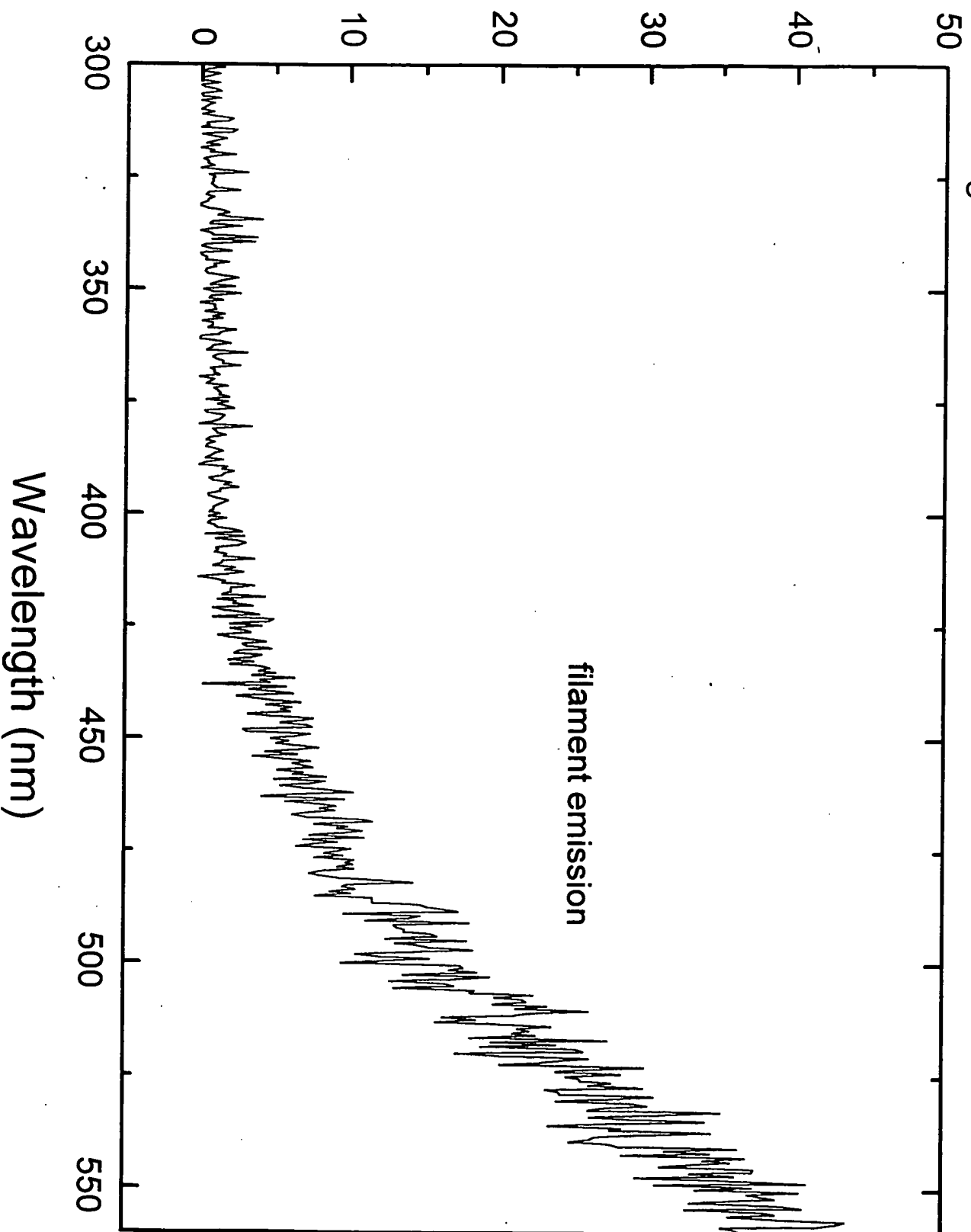
09235627.010699

Fig. 92



09220687.010699

Fig. 93



00226687-010699

Fig. 94

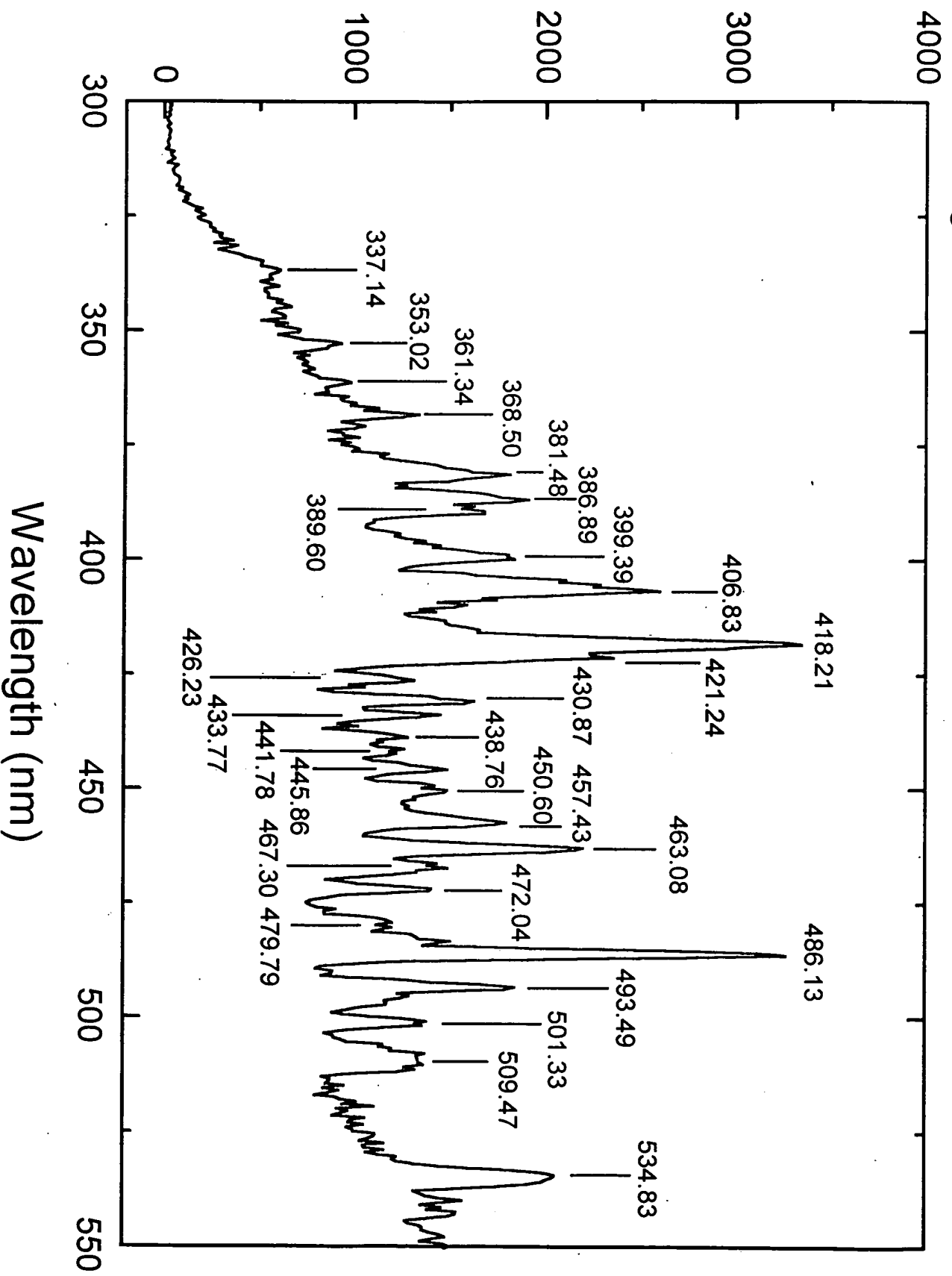


Fig. 95

